

SEZIONE 1 SECTION 1

Elettropompe *Electric pumps*

Autoclavi *Autoclaves*

Pompe di sentina *Bilge pumps*

Pompe manuali *Manual pumps*



SEZIONE 2 SECTION 2

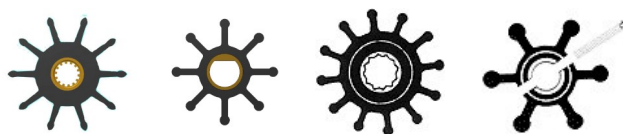
Pompe a girante elastica *Clutch impeller pumps*

Pompe raffreddamento motore *Engine cooling pumps*



SEZIONE 3 SECTION 3

Giranti *Impellers*



SEZIONE 4 SECTION 4

Coperchi *Covers*

Rasamenti *Rear plates*

Camme *Cams*

Guarnizioni *Gaskets*

Tenute meccaniche *Mechanical seals*



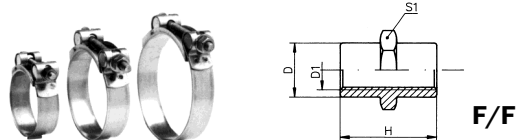
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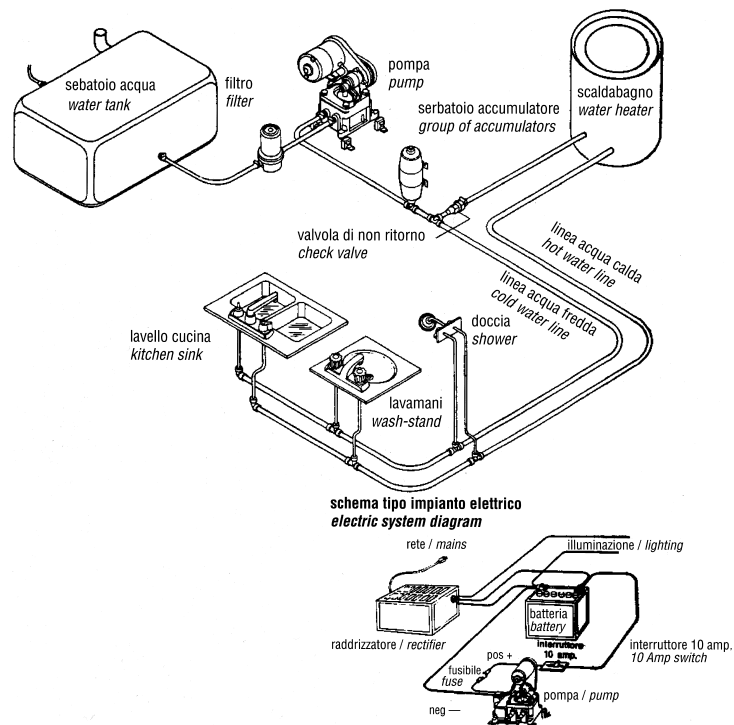


SEZIONE 9 SECTION 9

Protezione anodica *Anods*



TABELLA RICAMBI POMPE *SPARE PARTS FOR PUMPS*
TABLE



Dalla gamma dei sistemi pressurizzati e' possibile scegliere il modello piu' adatto ad ogni esigenza.

Qui sopra riportiamo uno schema tipo.

I suoi componenti , pompe e accessori, sono riportati nelle pagine seguenti.

I modelli EP18P , PK10P , BG 117 sono autoadescanti, automatiche e possono girare a secco senza danni.

Consigliamo di prevedere ,nel montaggio, i seguenti componenti :

- Filtro,per evitare che depositi vadano a intasare le valvole
- Serbatoio accumulatore ,per evitare frequenti ripartente della pompa e stabilizzare i flussi nel circuito
- Valvola di non ritorno che eviti il ritorno di acqua calda nelle tubazioni.

Elettropompe a girante elastica

Flexible impeller electropumps

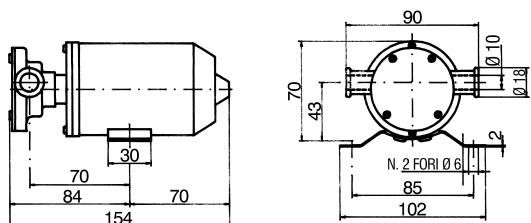
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EP10

La pompa EP10 e' una pompa di uso universale e di piccola portata (10 l/min) adatta a sentina, travaso acqua, olio e gasolio, lavaggio ponte e applicazioni simili.

La girante e' in gomma nitrilica.



The EP 10 pump is a general purpose pump of small make (10 l/min). Suitable for transfer water, oil, gas-oil deck washing and other similar uses.

Impeller is in NBR rubber.

Codice 694 12 Vcc Ass. 5 A F=10A

Codice 695 24 Vcc Ass. 2,5A F=5A

Peso 1,4 Kg

Corpo pompa in Ottone ADZ
Girante in nitrile (Cod.536)
Anello di tenuta 157
Bocche 1/4" gas

*Pump body Bronze
Impeller nitrile (Cod. 536)
Lip seal 157
Connections 1/4" Gas*

Portate Delivery

mt	0	4	8	12	16
l/m	12,8	10,1	7	4	0



EP35 EP45

Pompe perfettamente autoadescanti adatte a molteplici impieghi e con portate rispettivamente di 35 e 45 l/min. La girante e' in gomma nitrilica ma puo' anche essere, a richiesta, in Neoprene.

Il motore da 120 o 160 Watt permette a questa pompa un uso gravoso anche in servizio continuo.

Self priming pumps suitable for multiple uses with deliveries of 35 and 45 Lt./min.

Impeller is Nitrile but can be requested in Neoprene rubber.

The 120 Watts or 160 Watts engines allow this pump to function also under heavy or continuous use.

Codice 690 EP35 12 Vcc Ass. 10 A F=15

Codice 691 EP35 24 Vcc Ass. 5 A F=10

Codice 696 EP45 12 Vcc Ass. 12 A F=20

Codice 697 EP45 24 Vcc Ass. 6 A F=15

Peso EP 35 2,4 Kg EP 45 2,6 Kg

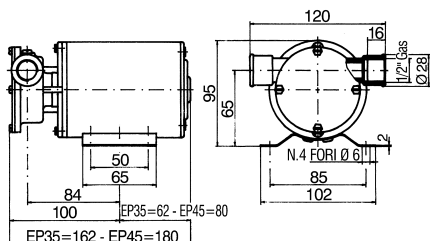
I modelli EP35 sono a norma ISO8846

Corpo pompa in Ottone ADZ
Girante in nitrile (Cod. 2080)
Anello di tenuta 157
Bocche 1/2" gas

*Pump body Bronze
Impeller nitrile (Cod. 2080)
Lip seal 157
Connections 1/2" Gas*

Portate Delivery

	mt	0	4	8	12	16
EP35	l/m	40,8	30	15,7	6	0
EP45	l/m	45,8	36,7	25	11,7	4



BG9 BG10

Le pompe BG9 e BG10 hanno le stesse caratteristiche delle EP 35/EP45 ma con un sistema, unico nel suo genere, di apertura rapida del coperchio per una facile pulizia e intervento

BG 9 and BG 10 pumps have the same characteristics of EP35 and EP45 pumps, but they have a special system, unique in its species: a simple and rapid cover opening which cleans the body with a simple and rapid cover opening for the cleaning of the body and to intervene.

I modelli BG9 sono a norma ISO8846

Codice 24 BG9 12 Vcc Ass. 10 A F=15

Codice 25 BG9 24 Vcc Ass. 5 A F=10

Codice 135 BG10 12 Vcc Ass. 12 A F=20

Codice 136 BG10 24 Vcc Ass. 6 A F=15

Peso BG9 2,5 Kg BG10 3,1 Kg

Corpo pompa in Ottone ADZ
Girante in nitrile (Cod. 2080)
Anello di tenuta 157
Bocche BG9 3/8" BG10 1/2"

*Pump body Bronze
Impeller nitrile (Cod. 2080)
Lip seal 157
Connections BG9 3/8" BG10 1/2"*

Portate Delivery

	mt	0	4	8	12	16
BG9	l/m	25	18	12	5	2
BG10	l/m	36	26	15	9	6

Avvertenze : I motori NON sono antideflagranti. Non usare le elettropompe ANCOR con benzina, prodotti a base di petrolio o qualsiasi altro prodotto con punto di infiammabilità inferiore ai 37° C (98° F)



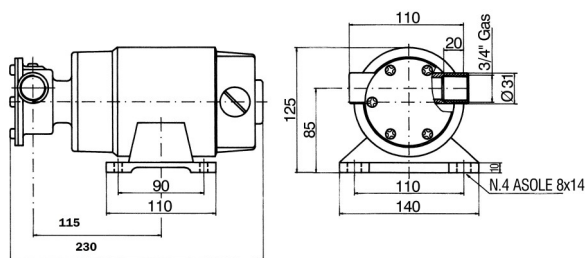
EP60

La pompa EP60 ha lo stesso principio costruttivo delle pompe della pagina precedente ma e' dotata di motore e dimensioni del corpo che consentono una portata di 60 l/min. E' adatta a sentina, travaso acqua, gasolio, lavaggio ponte e applicazioni simili.

La girante e' in gomma nitrilica.

EP60 pump has same constructive characteristic of previous pumps but the dimensions of the engine and the body allow a delivery of 60 l/min.

It is suitable for water transfer, diesel fuel, deck washing and other uses.



Codice 3326 12 Vcc Ass. 30 A F=60

Codice 3327 24 Vcc Ass. 15 A F=30

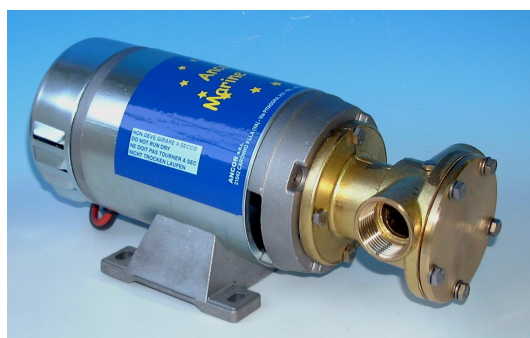
Peso 6 Kg

Corpo pompa in Bronzo
Girante in nitrile (Cod. 2081)
Anello di tenuta 243
Bocche 3/4" gas

*Pump body Bronze
Impeller nitrile (Cod. 2081)
Lip seal 243
Connections 3/4" Gas*

Portate Delivery

mt	0	4	8	12	16	20
l/m	66	55	49	41	33	25



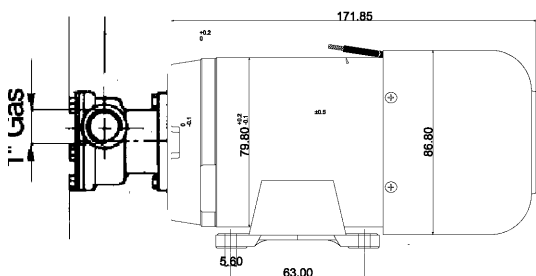
BG80

Stesse caratteristiche della precedente ma con portate di 80 l/min.

La versione ISO 8846 e' conforme alla relativa norma e puo' essere utilizzata come pompa di sentina nelle sale motori.

Same characteristics of previous pump but with deliveries of 80 l/min.

The ISO 8846 follows the same norm and can be used as bilge pump in the engine room.



Codice 137 12 Vcc Ass. 42 A F=80

Codice 138 24 Vcc Ass. 21 A F=40

Codice 4505 12 Vcc ISO 8846 Ass. 42 A

Codice 4506 24 Vcc ISO 8846 Ass. 21 A

Peso 9 Kg

Corpo pompa in Bronzo
Girante in nitrile (Cod. 2078)
Anello di tenuta 243
Bocche 1" gas

*Pump body Bronze
Impeller nitrile (Cod. 2078)
Lip seal 243
Connections 1" Gas*

Portate Delivery

mt	0	4	8	12	16	20
l/m	80	73	67,5	60	53,2	44,5

Elettropompe a girante elastica

Flexible impeller electropumps

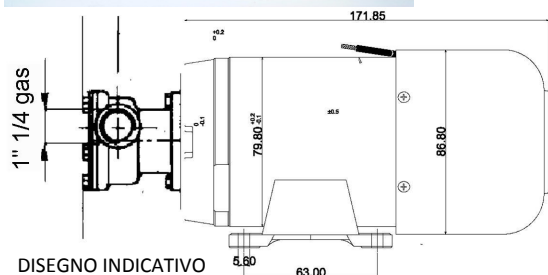
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BG120

Stesse caratteristiche della precedente ma con portate di 120 l/min.

Same characteristics of previous pump but with deliveries of 120 l/min.



Codice 3960 24 Vcc Ass. 30 A F=80

Codice 4520 380 VAC (4 Hp) Ass. 10 A F=20

Peso 14 Kg

Corpo pompa in Bronzo
Girante in nitrile (Cod. 2077)
Anello di tenuta 243
Bocche 1 " 1/4 gas

*Pump body Bronze
Impeller nitrile (Cod. 2077)
Lip seal 243
Connections 1 " 1/4 Gas*

Portate Delivery

mt	0	4	8	12	16	20
l/m	110	95	85	70	55	50



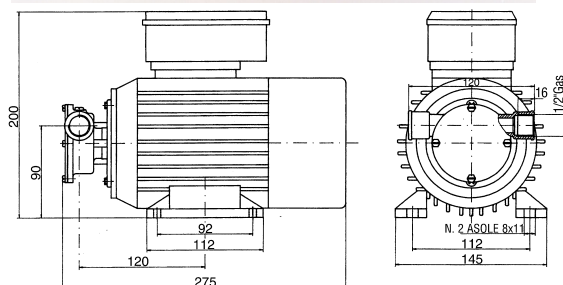
EP35/220

La pompa EP35/220 ha le stesse caratteristiche della EP 35 ma e' alimentata a 220 Volts CA..

Cio' ne permette l' uso anche dove non e' disponibile un'alimentazione a 12 o 24 Volts.

The EP 35/220 pump has the same features of EP 35 pump but is 220 Volts AC.

This allows its use even where there isn't a 12 or 24 Volts feeding.



Codice 3609 220 Vac Ass. 4A F=8

Pot. 0,55 KW

Peso 9 Kg

Corpo pompa in Bronzo
Girante in nitrile (Cod. 2080)
Anello di tenuta 157

Bocche 1/2" gas

*Pump body Bronze
Impeller nitrile (Cod. 2080)
Lip seal 157
Connections 1 /2" Gas*

Portate Delivery

mt	0	4	8	12	16	20
l/m	40	30	15,7	2	0	0



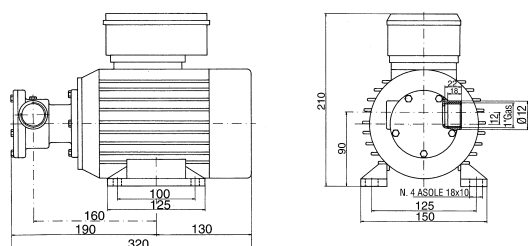
BG80/220

La pompa BG80/220 e' la versione monofase (220 Volts AC) della pompa BG 80.

L'alimentazione monofase ne permette anche un uso domestico.

The BG 80/220 pump is the mono phase version (220 Volts AC) of the BG 80 pump.

The mono phase voltage can be also applied for domestic usage.



Codice 3608 220 Vac Ass. 11 A F=18

Pot. 1,5 KW

Peso 12 Kg

Corpo pompa in Ottone LV
Girante in nitrile (Cod. 2078) Anello di tenuta 243
Bocche 1 " gas

*Pump body Brass
Impeller nitrile (Cod. 2078) Lip seal 243
Connections 1 " Gas
Prot. IP 54*

Portate Delivery

mt	0	4	8	12	16	20
l/m	80	73	67,5	60	53,2	44,5

WARNING: Do not use ANCOR pumps for petrol, gasoline, petroleum products or any product with a flash point below 37° C (98° F)



MINI

La pompa "MINI" e' una pompa autoadescente ,monofase a 220 Vac. Ha il corpo in acciaio inox ed una girante utilizzabile anche per trasferire alimenti .

The "MINI" pump is a monophase 220 Vac, self priming pump.

The body is in stainless steel and the impeller can be used for delivering liquid foods.

Codice 3610 220 Vac Ass. 4A F=8

Pot. 0,55 KW

Peso 7 Kg

Corpo pompa in acciaio inox 316
Girante in gomma uso alimentare
Tenuta meccanica
Bocche 3/4 " gas

*Pump body stainless steel 316
Impeller in rubber atox
Mechanical seal
Connections 3/4 " Gas*

Portate Delivery

mt	0	5	10	15	20	25
l/m	20	18	16	14	12	6,5



EP40/380

La pompa EP 40 e' una pompa ,trifase a 380 Vac. Ha il corpo e la girante in bronzo e quindi puo' essere usata per alimenti .

E' anche adatta ad un servizio continuo.

The pump EP 40 is a three phase 380 Vac. pump.

The body and the impeller are in bronze and therefore can be used for delivering liquid foods.

It is also adapt to run continuously.

Codice 371 380 Vac Ass. 4A F=8

Pot. 0,75 KW

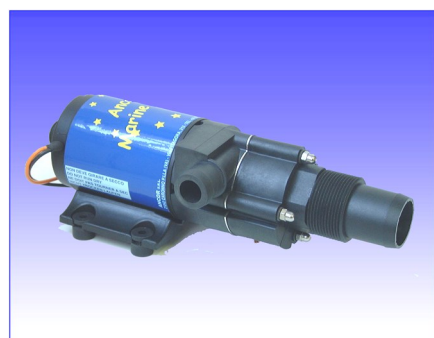
Peso 9 Kg

Corpo pompa in bronzo
Girante in bronzo
Tenuta meccanica
Bocche 3/4 " gas

*Pump body bronze
Impeller bronze
Mechanical seal
Connections 3/4 " Gas*

Portate Delivery

mt	0	5	10	15	20	25
l/m	60	50	25	14	8	6



MACERATORE FM500

Il maceratore FM500 rappresenta un buon livello prezzo/qualità'. E' composto da una ventola maceratrice in acciaio e una girante in gomma nitrilica per l'espulsione dei residui.

E' dotato di interruttore termico per proteggere il motore dai sovraccarichi di tensione.

The FM500 Macerator has a good level of quality and a cheap price. It is made with a stainless blade and a nitrile rubber impeller. It has a thermal switch to protect the motor from over tension currents.

Codice 4649 FM500 12 Vcc Ass. 10 A F=15

Codice 4656 FM500 24 Vcc Ass. 5 A F=10

Peso 2 Kg/ Weight 2 Kg

Corpo in plastica

Palette in acciaio inox

Girante in nitrile

Bocca aspirazione 38 mm

Bocca mandata 28 mm

Body in plastic

Blades in stainless steel

Impeller in nitrile rubber

In connector 38 mm

Out connector 28 mm



EC30

La pompa EC30 e' una pompa centrifuga che puo' essere usata come alimentazione delle vasche del vivo. Per poter funzionare in modo corretto deve essere dotata di valvola di non ritorno nel punto di aspirazione e deve essere riempita al primo avviamento.

The EC30 pump is a centrifugal pump that can be used as refreshing live fish tanks. To run correctly it needs a non-return valve on the suction point and it must be filled at start up.

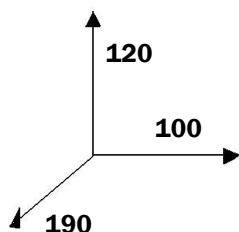
Codice 2011 EC30 12 Vcc Ass. 3 A F=10

Codice 2012 EC30 24 Vcc Ass. 2 A F=6

Peso 1,4 Kg

Corpo pompa in ottone
Girante in ottone ADZ
Bocche 1/2 " gas
Portata 30 l./min 1800 l/h
Prevalenza 6 mt

*Pump body brass
Impeller in Brass ADZ
Connections 1/2 " Gas
Deliveries 30 l/min 1800 l/h
Head 6 mt*



EC60

La pompa EC60 ha le stesse caratteristiche della pompa EC30 ma e' dotata di un motore da 120 Watt e quindi eroga 60 lt./min.

The EC60 pump has same features of EC30 pump but with a powerful motor of 120 Watt. It allows the pump to have a delivery of 60 lt/min.

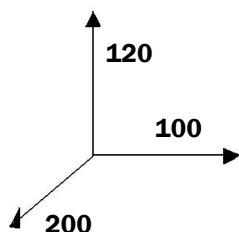
Codice 2013 EC60 12 Vcc Ass. 8 A F=15

Codice 2014 EC60 24 Vcc Ass. 4 A F=10

Peso 1Kg,8

Corpo pompa in ottone
Girante in ottone 4805
Bocche 1/2 " gas
Portata 60 l./min 3600 l/h
Prevalenza 8 mt

*Pump body brass
Impeller in brass 4805
Connections 1/2 " Gas
Deliveries 60 l/min 3600 l/h
Head 8 mt*



EC60 220 Vac

La pompa monofase EC60 risponde all'esigenza di avere dei circolatori di acqua mare per l'alimentazione di condizionatori e impianti frigoriferi di bordo.

Ha una bassa prevalenza ma una grande portata ed e', soprattutto, silenziosissima.

The monophase EC60 pump solves the problem to deliver salt water in air conditioners and chillers.

It has a low head but good delivery and ,most importantly, is very quiet.

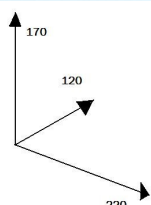
Codice 4789 EC60 220 Vca Ass. 12 A F=20

Peso 2,8 Kg

Weight 2,8 Kg

Corpo pompa in bronzo
Girante in ottone LV 4805
Bocche da 3/4" Gas
Portata 60 l/min 950 GPH
Prevalenza 6 mt

*Pump body bronze
Impeller in brass 4805
Connections 3/4"
Deliveries 60 l/min 950 GPH
Head 6 mt*



Portate Delivery

mt	0	1	2	3
l/m	60	55	40	24



AG60MP

Pompa autoadescante in acciaio, particolarmente indicata per aumentare la pressione nei servizi di bordo: rubinetti, docce, W.C. ecc.

E' importante l'istallazione di una valvola di non ritorno.

Self-priming pump, made in stainless steel, useful for on board water services. We suggest to put a no-return valve.

Corpo pompa in acciaio inox
Girante in resina termoplastica 4590
Bocche d. 1"
Tenuta meccanica
Peso 8,5 Kg
Dimensioni 43 x 18 x 20 cm

*Pump body in stainless steel
Impeller Thermoplastic resin 4590
Connections d. 1"
Mechanical seal
Weight 8,5 Kg.
Dimension 43 x 18 x 20 cm*

Cod.	Tipo	HP	KW	A	RPM	ISOLAM.	IP	L/min 1 mt	L/min 15mt
957	AG60MP 12 V	0,65	0,52	30	2800	F	44	40	20
965	AG60MP 24 V	0,65	0,5	15	2800	F	44	40	20



EC200 380Vac

Pompa autoadescante in bronzo ad anello liquido adatta ai circuiti idraulici di bordo per imbarcazioni di grandi dimensioni.

E' importante l'istallazione di una valvola di non ritorno.

Self-priming pump, made in bronze with a wet ring useful for on board water services in large boat. We suggest to put a no-return valve.

Corpo pompa in bronzo
Girante in bronzo 1013
Bocche d. 1" 1/2
Tenuta meccanica
Peso 12,5 Kg

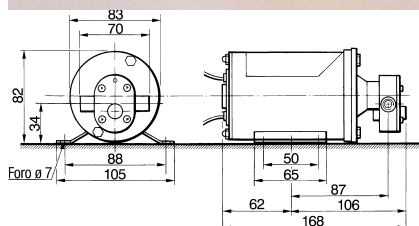
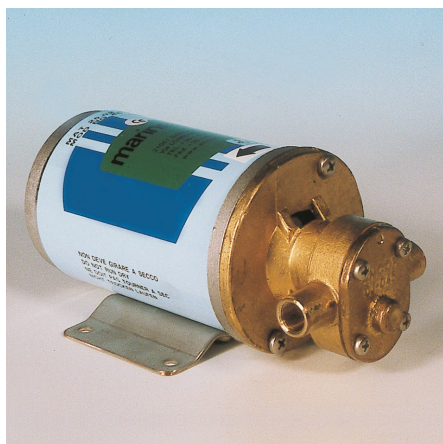
*Pump body in bronze
Impeller in bronze 1013
Connections d. 1" 1/2
Mechanical seal
Weight 12,5 Kg. cm*

Cod.	Tipo	HP	KW	A	RPM	ISOLAM.	IP	L/min 1 mt	L/min 15mt
5740	EC200 380V	2,5	2,1	6	2800	F	44	220	180

Elettropompe a ingranaggi

Gear electropumps

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BG45

La pompa BG 45 e' una pompa ad ingranaggi per trasferimento di oli, lubrificanti e liquidi viscosi.

Ottima per lo svuotamento e il rabbocco delle coppe olio a distanza, operazioni che ,con un semplice circuito con valvole di scambio, possono essere effettuate dalla stessa pompa.

The BG 45 pump is a gear, self priming pump for transferring lubricating oils and viscose liquid, ideal for emptying and refilling the oil cup .

This can be done with a simple circuit, with exchanging valves and by the same pump.

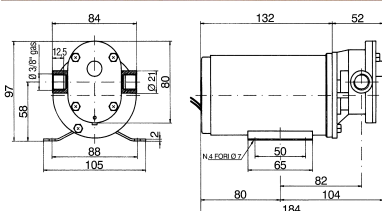
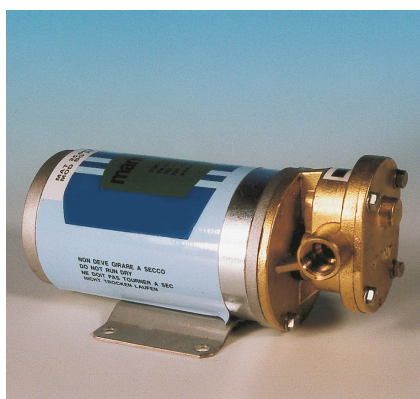
Codice 3809 12 Vcc Ass. 10 A F=15
Codice 3810 24 Vcc Ass. 5 A F=10
 Peso 2,3 Kg

Corpo pompa in Bronzo Alluminio
 Ingranaggi in ottone
 Anello di tenuta 157
 Bocche 1/4" gas

Pump body in Bronze Aluminium
Gear in brass
Lip seals 157
Connections 1/4" Gas

Portate Delivery

mt	0	4	8	12
l/m	12	9	7	5



BG20

Stesse caratteristiche della BG 45 ma con portata fino a 23 lt/min.

Same features of BG45 but with delivery up to 23 lt/min

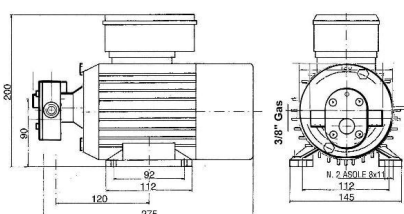
Codice 46 12 Vcc Ass. 12 A F=20
Codice 47 24 Vcc Ass. 6 A F=10
 Peso 2,3 Kg

Corpo pompa in Bronzo Alluminio
 Ingranaggi in ottone
 Anello di tenuta 157
 Bocche 3/8" gas

Pump body in Bronze Aluminium
Gear in brass
Lip seals 157
Connections 3/8" Gas

Portate Delivery

mt	0	4	8	12
l/m	23	20	18	16



BG20/220

Le pompe BG20/220 e BG45/220 hanno le stesse caratteristiche delle BG20 e BG45 ma sono dotate di un motore monofase 220 Vac.

The BG20/220 and BG45/220 pumps have the same features of BG20 and BG 45 but have a 220 Vca motor.

Codice 3717 BG20/220 Vac Ass.2 A F=5 Bocche 3/8" Gas
Codice 4070 BG45/220 Vac Ass. 1,5 F=5 Bocche 1/4"/gas
 Peso 7,5 Kg

Corpo pompa in Bronzo Alluminio
 Ingranaggi in ottone
 Anello di tenuta 157
 Potenza motore 0,65 HP 1400 RPM

Pump body in Bronze Aluminium
Gear in brass
Lip seals 157
Connections 3/8" Gas
Motor power 0,65 HP 1400 RPM

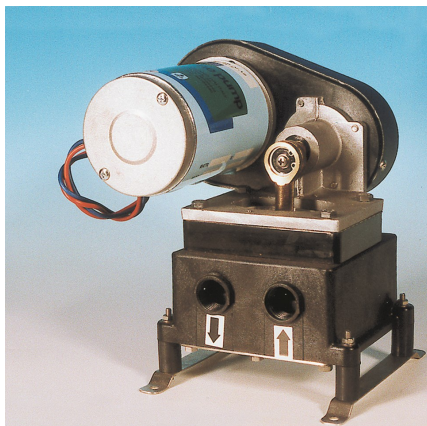
Portate Delivery

Modello	mt	0	4	8	12
BG20/220	l/m	18	16	15	13
BG45/220	l/m	10	7	6	4

Elettropompe a membrana

Diaphragm electropumps

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BG108

Dotata di rinvio con puleggia in alluminio e supporti in gomma, questa pompa permette di avere portate maggiori e di essere particolarmente silenziosa. Non necessita di particolare manutenzione ed ha le stesse indicazioni d'uso della pompa PK 10.

With an aluminium gear and rubber dumpers, this pump has a good delivery and it runs silently.

It does not need any particular maintenance and has the same application of PK 10 pump.

Codice 40 12 Vcc Ass. 10 A F=20

Codice 41 24 Vcc Ass. 5 A F=15

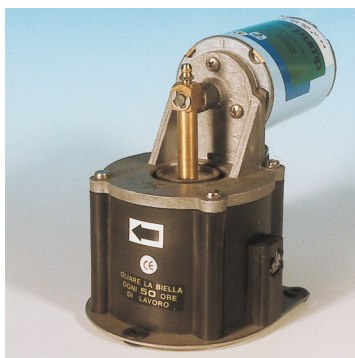
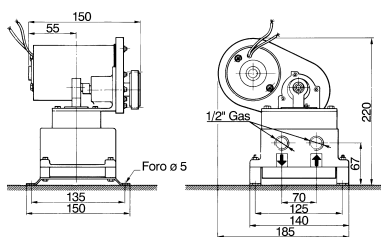
Peso 3,3 Kg

Corpo pompa in nylon
Membrana in nitrile 225
Bocche 1/2" gas

*Pump body nylon
Diaphragm nitrile 225
Connections 1/2" Gas*

Portate Delivery

mt	0	4	8	12	14	16
l/m	22	20	19	16	15	13



PK10

Pompa a membrana con valvole di grosse dimensioni., autoadescante. Funziona a secco. Utilizzabile, ad esempio, per lo svuotamento di pozzetti avendo cura di applicare un filtro in aspirazione.

Diaphragm pump with large valves, self-priming and dry running. Can be used, i.e., to empty cockpits, taking care to install a suction filter.

Codice 30 12 Volts Ass. 5 A F=10

Codice 31 24 Volts Ass. 2,5 A F=5

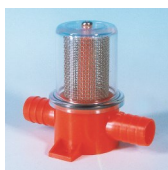
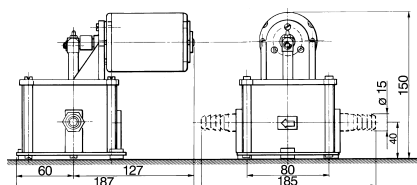
Peso 1,5 Kg

Corpo pompa in nylon
Membrana in nitrile 346
Bocche 1/4" gas

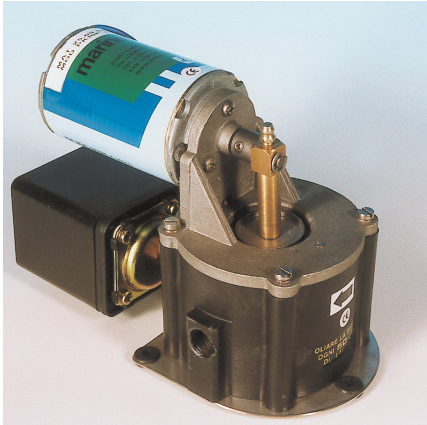
*Pump body nylon
Diaphragm nitrile 346
Connections 1/4" Gas*

Portate Delivery

mt	0	4	8	12	14	16
l/m	13	12	11	10	9	7



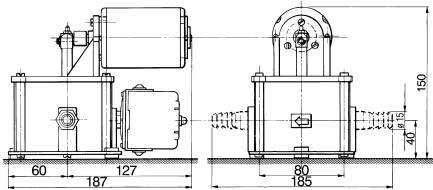
Cod. 3869



PK10 P

La pompa PK10 P ha le stesse caratteristiche della pompa PK10 ma e' dotata di un pressostato che ne consente l'uso nei circuiti pressurizzati come autoclave.

The PK10P pump has the characteristics of PK 10 pump but is equipped with a pressure switch that allows the use in the pressurized system as an autoclave.



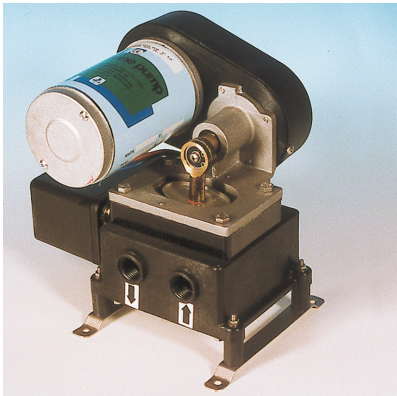
Codice 32 12 Vcc Ass. 5 A F=10
Codice 33 24 Vcc Ass. 2,5 A F=5
Peso 2,3 Kg

Corpo pompa in nylon
Membrana in nitrile 346
Bocche 1/4 " gas

Pump body nylon
Diaphragm nitrile 346
Connections 1/4 " Gas

Portate Delivery

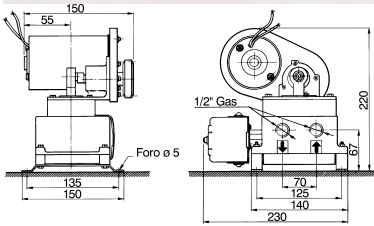
mt	0	4	8	12	14	16
l/m	13	12	11	10	9	7



BG117

La pompa BG117 ha le stesse caratteristiche della pompa BG 108 ma e' dotata di un pressostato che ne consente l'uso nei circuiti pressurizzati come autoclave

The BG117 pump has the same characteristics of the BG108 but has a pressure switch to be used in a pressurized system



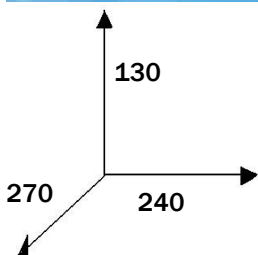
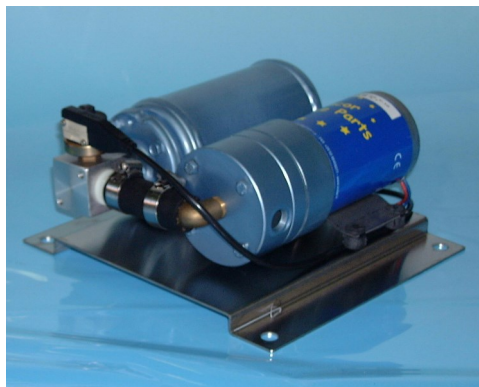
Codice 42 12 Vcc Ass. 10 A F=20
Codice 43 24 Vcc Ass. 5 A F=15
Peso 3,5 Kg

Corpo pompa in nylon
Membrana in nitrile 225
Bocche 1/2 " gas

Pump body nylon
Diaphragm nitrile 225
Connections 1/2 " Gas

Portate Delivery

mt	0	4	8	12	14	16
l/m	22	20	19	16	15	13



MINIJET

L' autoclave MINIJET e' un'autoclave di piccola portata . Come tutte le pompe a membrana e' autoadescente ,silenziosa e puo' girare a secco.

Il polmone in ferro da 2 lt. e' verniciato a fuoco.

Da utilizzare solo con acqua dolce.

The autoclave Minijet is a small delivery pump.As every membrane pump it is self-priming ,silent and can run dry. The tank is in painted iron.

To be used in fresh water only.

Codice 627 12 Vcc Ass. 6 A F=12

Codice 628 24 Vcc Ass. 3 A F=6

Peso 3,2 Kg

Corpo pompa in alluminio
Membrana in nitrile 4236
Bocche 3/8 " gas
Portata 16 l./min 960 l/h

*Pump body aluminium
Diaphragm nitrile 4236
Connections 3/8 " Gas
Deliveries 16 l/min 960 l/h*



QUICKJET

La Quickjet e' un'ulteriore applicazione della pompa a membrana EP28 ma montata su un serbatoio in acciaio verniciato. La caratteristica principale e' un prezzo molto competitivo pur con caratteristiche prestazionali elevate.

Da utilizzare solo con acqua dolce.

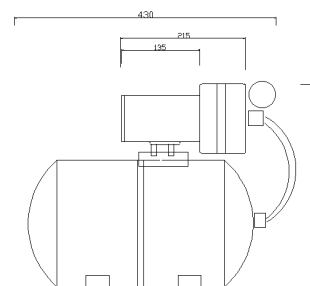
The Quickjet is a further adjustment of the EP 28 membrane pump but assembled on a painted iron tank. The main characteristic is a very cheap price, with good technical features.

To be used in fresh water only.

Codice 4282 12 Vcc Ass. 9 A F=20

Codice 4283 24 Vcc Ass. 5 A F=10

Peso 5,4 Kg



Corpo pompa in alluminio anticorrosivo *Pump body aluminium*
Membrana in nitrile 4246 *Diaphragm nitrile 4246*
Bocche 1/2 " gas *Connections 1/2 " Gas*

Portata 22 l./min 1360 l/h *Deliveries 22 l/min 1360 l/h*
Serbatoio 12 Lt in acciaio verniciato *12 Lt Tank in painted iron*



WINJET

La Winjet e' simile alla pompa precedente ma montata su un serbatoio in acciaio inox. Cio' la rende una pompa di lunga durata anche negli ambienti piu' aggressivi. Come le altre e' silenziosissima, autoadescente e puo' lavorare a pressioni elevate regolando il relativo pressostato.

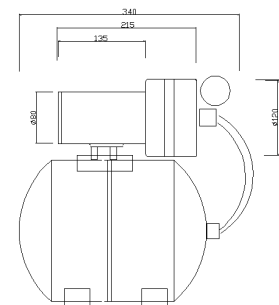
The Winjet is similar to the previous pump but assembled on a stainless steel tank. This makes it a very long use pump also in aggressive environments.

Like the others it is very silent ,self-priming and it can work with high pressure setting the pressure switch.

Codice 4284 12 Vcc Ass. 16 A F=30

Codice 4285 24 Vcc Ass. 8 A F=15

Peso 5,4 Kg



Corpo pompa in alluminio anticorrosivo *Pump body aluminium*
Membrana in nitrile *Diaphragm nitrile*
Bocche 1/2 " gas *Connections 1/2 " Gas*

Portata 22 l./min 1360 l/h *Deliveries 22 l/min 1360 l/h*
Serbatoio 12 Lt in acciaio inox *Stained steel 12 Lt tank*



Corpo pompa in nylon	<i>Pump body nylon</i>
Membrana in nitrile	<i>Diaphragm nitrile</i>
Bocche 1/2 " gas	<i>Connections 1/2 " Gas</i>

JET 5 JET 8

L' autoclave JET 5 e' di piccola portata ma perfettamente auto-adescante.

E' composta da una pompa a membrana e un polmone in ferro da 5 lt. verniciato a fuoco.premontati su piastra in acciaio inox.

The autoclave Jet 5 is a small delivery pump but self-priming.

It is composed of a diaphragm pump and a 5 litre iron painted tank pre-assembled on a stainless steel plate.

Portate Delivery

mt	0	4	8	12	14	16
l/m	22	20	19	16	15	13

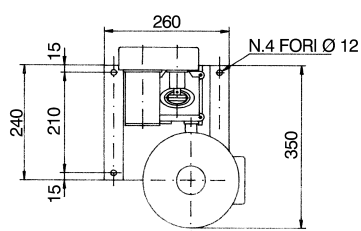
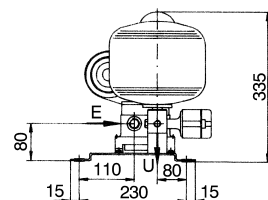
Codice 774 12 Vcc Ass. 8 A F=16

Codice 775 24 Vcc Ass. 4 A F=8

Codice 3803 12 Vcc. Con serb. Inox 8L

Codice 3804 24 Vcc. Con serb. Inox 8L

Peso 6,8 Kg



Corpo pompa e serbatoio	<i>Pump body and tank stainless steel</i>
8 lt in acciaio inox	
Portata 40 lt/min	<i>Delivery 40 lt/min</i>
Bocche 1 " gas	<i>Connections 1 " Gas</i>

INOXJET 8L

Autoclave da montare sotto battente. E' necessario l'invaso iniziale ed e' collegabile ad un riscaldatore istantaneo o a gas.

Corpo e il serbatoio di acciaio inox.

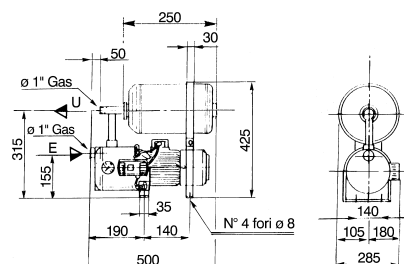
Da utilizzare solo con acqua dolce.

This autoclave usually works under head. It's necessary to firstly fill up the pump and it can be joined to an instantaneous heater or gas heater.

Codice 620 12 Vcc Ass. 50 A F=100

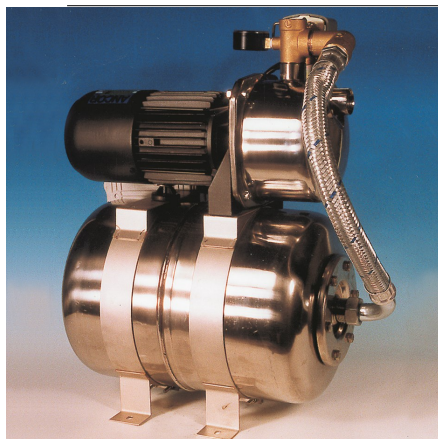
Codice 621 24 Vcc Ass. 25 A F=50

Peso 13,5 Kg



Portate Delivery

mt	0	15	20
l/m	52	40	19



Corpo pompa e serbatoio	<i>Pump body and tank stainless steel (24 lt)</i>
(24 lt) in acciaio inox	
Portata 40 lt/min	<i>Delivery 40 lt/min</i>
Bocche 1 " gas	<i>Connections 1 " Gas</i>

INOXJET 24L

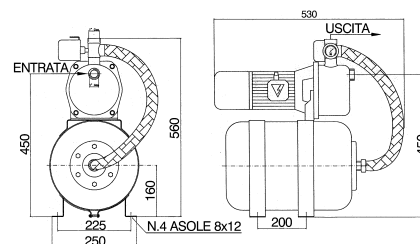
La pompa Inoxjet 24 Lt ha le stesse caratteristiche della Inoxjet 8L ma con un serbatoio di 24 Lt che ne permette l'uso su imbarcazioni piu' grandi.

The Inoxjet 24L pump has the same features of the Inoxjet 8L but with the tank of 24 lt. That allows its use it on bigger boats.

Codice 624 12 Vcc Ass. 50 A F=100

Codice 625 24 Vcc Ass. 25 A F=50

Peso 16,6 Kg



Portate Delivery

mt	0	15	20
l/m	52	40	19



AUTOCLAVE EP18DS

Cod. 5487 EP18DS 12 Vcc Ass. 24 A F=40

Cod. 5488 EP18DS 24 Vcc Ass. 12 A F=20

Peso 2 Kg Weight 4,5 Kg

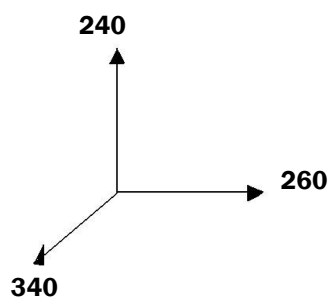
L' autoclave EP18 DS e' composta da un doppio sistema autoclave completamente indipendente. Cio' comporta il vantaggio che ,tarando a pressioni differenti i presso stati , nella maggior parte dei casi lavorera' solo una pompa e la seconda pompa si attivera' solo per richieste di maggior portata.

Inoltre il doppio circuito garantisce che almeno una delle pompe sia sempre in funzione evitando di lasciare, in caso di anomalia, l'imbarcazione senza acqua dolce.

Corpo in plastica
Membrana in NBR
Bocche da 1/2 ""
Portata 32 lt/min.

Body in plastic
Membrane in NBR
Connectors 1/2"
Delivery 32 lt/min.

The autoclave EP18DS is composed by a double autoclave system completely independent. Setting with different pressures the two pumps the system work ,usually, with a single pump silently and saving energy and ,only on demand, it can deliver larger quantities of water. Another advantage is that one of the two pumps is always running even in case of problems of the other pump.





* F1100 = 120

F1500 = 150

F2000 = 150

F1100 - F1500 - F2000

Le nuove pompe F1100, F1500 e F2000 sono pompe di sentina robuste e di design piacevole.

Rappresentano la novita' piu' importante del 2008.

Possono essere velocemente sfilate dalla base cosi' da permetterne una rapida pulizia. La gamma, come si puo' vedere, e' in grado di soddisfare ogni esigenza.

The new F1100, F1500, F2000 bilge pumps are strong and with a pleasant design and are the main novelties of the year 2008. They can be easily taken off to have a rapid clean and maintenance. The different models can answer any problem of bilge emptying.

Codice 4644 F1100 12Vcc Ass. 5 A F=10

Codice 4645 F1500 12Vcc Ass. 6 A F=10

Codice 4646 F2000 12Vcc Ass. 7 A F=10

Codice 4651 F1100 24Vcc Ass. 2,5 A F=6

Codice 4652 F1500 24Vcc Ass. 3 A F=6

Codice 4653 F2000 24Vcc Ass. 3,5 A F=6

Peso 1,0 Kg Weight 1,0 Kg

Corpo pompa in plastica

Plastic body pump

Bocche Connections 1" ^{1/8} (28 mm)

Portate Deliveries

F1100 70 l/min 1100 GPH

F1500 95 l/min 1500 GPH

F2000 125 l/min 2000 GPH



F2500 F3000

La pompe di sentina F2500 ed F3000 sono il modello per portate piu' importanti.

Seguono la stessa filosofia costruttiva delle precedenti.

The Bilge pumps F2500 and F3000 are for larger deliveries. They have the same design and technology as the previous pumps.

Codice 4647 F2500 12Vcc Ass. 7,5 A F=10

Codice 4648 F3000 12Vcc Ass. 10 A F=15

Codice 4654 F2500 24Vcc Ass. 4 A F=8

Codice 4655 F3000 24Vcc Ass. 5 A F=10

Peso 2,0 Kg

Weight 2,0 Kg

Corpo pompa in plastica

Plastic body pump

Bocche Connections 1" ^{1/8} (28 mm)

Portate Deliveries

F2500 150 l/min 2500 GPH

F3000 185 l/min 3000 GPH

Pompe di sentina immerse

Submergibles bilge pumps

Sezione 1 Pagina 15



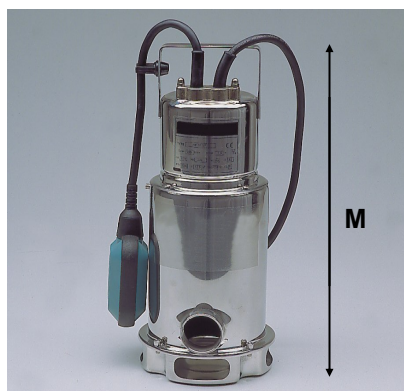
Corpo pompa in plastica *Pump body in plastic*
 Girante in resina termoplastica
Impeller Thermoplastic resin
 Bocche Connections d. 1" 1/4
 Tenuta meccanica *Mechanical seal*
 Peso *Weight* 4,5 Kg

SPA SPM 220V

Pompe automatiche a 220 Volts monofase per usi generali quali irrigazione, drenaggi e travasi. Non possono essere usate in acque chimicamente aggressive e con temperature maggiori di 35 °C. Le pompe tipo SPA sono indicate per acque chiare mentre le SPM per acque grigie (sporche).

Automatic submersible pumps 220 Volts monophase. They can be used for draining and transferring of liquids but not with chemically aggressive liquids and at temperatures not over 35°C. The SPA model are used for clear water and the SPM for dirty water.

Cod.	Tipo	HP	KW	A	mF	Girante Impeller	Preval.	L/min	H/mt	H/ mm	Bocche Outlet
3202	SPA 5000	0,6	0,54	2,4	10	Noryl	5	50-200	6,6-1,8	295	1" 1/4
3203	SPM5000	0,6	0,54	2,4	8	Noryl	5	50-200	6,6-1,8	303	1" 1/4
2326	SPM7000	1,1	0,87	3,2	12,5	Inox / Stainless st.	7	50-200	6,2-1,8	347	1" 1/4



Corpo pompa in acciaio inox
 Girante in resina termoplastica
 Tenuta meccanica

Pump body in stainless steel
Impeller Thermoplastic resin
Mechanical seal

AX MX 220V

Simili alle pompe SPA ma con cassa in acciaio inox 304. E' dotata di tenute con camera d'olio intermedia, tenuta meccanica in carburo di silicio sul lato pompa e paraoli sul lato motore. Non utilizzabile con acqua mare.

Similar to the SPA pump but with the body in stainless steel AISI 304. Double shaft seals lubricated in an oil chamber for enhanced durability. Silicon/carbide on the pump side, tip seals on the motor side. Not usable with sea water.

Cod.	Tipo	HP	KW	A	mF	Mat.	Preval.	L/min	H/mt	M mm	Bocche Outlet
3200	AX800	0,8	0,6	3,3	12,5	INOX 304	7,5	50-230	7,7-2	340	1 1/2" F
3201	MX800	0,8	0,6	3,3	12,5	INOX 304	7,5	50-200	7,2-3,2	340	1 1/2" F
3301	MX1000	1,1	0,85	4,2	16	INOX304	9	50-250	8,2-2,3	360	1" F

PO12 PO24

Le pompe sommergibili a girante aperta PO12 e PO24 sono adatte a sollevare acqua dolce o di mare. La portata fino a 150 lt/min le rendono particolarmente indicate nei servizi di esaurimento sentine nelle imbarcazioni medio/grandi da diporto e da lavoro. La PO24 BV e' adatta ad acque nere.

Portate *Delivery*

mt \ l/m	0	2	4	6
PO 12	200	180	1400	90
PO 24	200	180	1400	90

Codice 139 PO12 12 Vcc Ass. 24 A F=50
 Codice 4462 PO24 24 Vcc Ass. 12 A F=30
 Codice 4463 PO24 BV 24 Vcc Ass. 12A F=30
 Peso 4 Kg

These open impeller submersible electric pumps are suitable to lift marine or fresh water. Because of the 150 lt/min delivery, these pumps are most suitable as bilge pump for medium/large boats for leisure or work. The PO24 BV is used in very unclean waters.

Corpo pompa in plastica *Plastic body pump*
 Protezione IP 68 Classe isolamento F
Protection IP 68 Insulation class F
 Bocche Connections d. 1 "
 Tenuta meccanica *Mechanical seal*





INTERRUTTORE DI SENTINA

Codice *Code* 4650

Un semplice interruttore di sentina da utilizzarsi su piccole imbarcazioni quando non sia necessaria una gestione sofisticata della pompa di sentina. Utile anche come interruttore di massima per segnalazione in caso di malfunzionamento della pompa di sentina.

A simple Bilge switch to use on small boat when a sophisticated managing of the bilge pump is not necessary.

The switch is useful also as max level signalise in case of problem of bilge pump.

Peso *Weight* 0,3 kg

Corpo in plastica *Plastic body*

Carico massimo *Max load* 15 A

Voltaggio *Voltage* 12 e 24 Volts CC



RPL 105 RPL 106

Codice *Code* 2993

Codice *Code* 81

L' interruttore elettronico per pompe di sentina consente di azionare automaticamente la pompa in presenza d'acqua e' puo' essere alimentato con una qualsiasi tensione compresa tra 10 e 30 Vcc. Il circuito e' dotato di ritardatore di partenza (10 sec.) e di arresto (30 sec.)

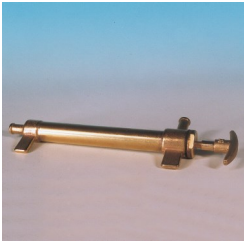
RPL 106 ha terminali allungati che consentono di rilevare livelli di liquido più bassi.

The electronic switch for bilge pump enable the automatic switching of the pump in presence of water and can be powered with whichever voltage ranging from 10 to 30 Vdc.

The switch is delayed in starting (10 sec.) and stopping (30 sec.)

RPL 106 has longer sensor for lower level of liquid.

Peso <i>Weight</i>	0,250 Kg
Voltaggio <i>Voltage</i>	10.....30 Vdc
Capacità relè <i>Relay rating</i>	16 A per 6 min.
Grado di protezione <i>Protection class</i>	IP 68
Dimensioni <i>Dimension</i>	70x78x35



30126

Cod. 579

Materiale <i>Material</i> :	Ottone <i>Brass</i>
Diametro corpo <i>Body diameter</i> :	22 mm
Peso <i>Weight</i> :	450 g
Attacco superiore <i>Upper connection</i> :	12 mm
Attacco inferiore <i>Lower connection</i> :	12 mm

Pompa manuale per estrazione di olio motore dalla coppa dell'olio.

Manual pump for exhaust oil extracting



30127

Cod. 2034

Materiale <i>Material</i> :	Ottone <i>Brass</i>
Diametro corpo <i>Body diameter</i> :	32 mm
Peso <i>Weight</i> :	620 g
Attacco superiore <i>Upper connection</i> :	12 mm
Attacco inferiore <i>Lower connection</i> :	1/4" gas

Pompa manuale per estrazione di olio motore dalla coppa dell'olio.

Manual pump for exhaust oil extracting



30129

Cod. 2035

Materiale <i>Material</i> :	Ottone <i>Brass</i>
Diametro corpo <i>Body diameter</i> :	32 mm
Peso <i>Weight</i> :	750 g
Attacco superiore <i>Upper connection</i> :	14 mm
Attacco inferiore <i>Lower connection</i> :	1/4" gas

Pompa manuale per estrazione di olio motore dalla coppa dell'olio.

Manual pump for exhaust oil extracting



Carbuset

Cod. 3696

Materiale <i>Material</i> :	Plastica <i>Plastic</i>
Diametro corpo <i>Body diameter</i> :	220 mm
Peso <i>Weight</i> :	600 g
Attacchi <i>Connections</i> :	25 mm
Prevalenza <i>Delivery feed</i> :	5 mt

Pompa manuale in plastica per usi diversi. Adatta per acqua, olio, gasolio, benzina ed altro.

Manual pump in plastic for different purposes. Suitable for water, mineral oil, gasoline, petrol and other liquids.



Excelsior

Cod. 4024 (1/2") 4071 (3/4") 800 (1") 2033 (1"1/4)

Materiale <i>Material</i> :	Ghisa <i>Cast Iron</i>
Diametro corpo <i>Body diameter</i> :	220 mm
Peso <i>Weight</i> :	5,5 kg
Prevalenza <i>Delivery feed</i> :	8,5 mt

Pompa manuale in ghisa per usi diversi. Adatta per acqua, olio, gasolio.

Manual pump in iron for different purposes. Suitable for water, mineral oil, gasoline.



Excelsior Bronzo

Cod. 4214 (1/2") 4215 (3/4") 4216 (1") 4514 (1"1/4)

Materiale <i>Material</i> :	Bronzo <i>Bronze</i>
Altezza <i>Body high</i> :	220 mm
Peso <i>Weight</i> :	5,5 kg
Prevalenza <i>Delivery feed</i> :	8,5 mt

Pompa manuale in bronzo per usi diversi. Adatta per acqua, olio, gasolio.

Manual pump in Bronze for different purposes. Suitable for water, mineral oil, gasoline.



Super Lario

Cod. 4202 (1" 1/4)

Materiale <i>Material</i> :	Bronzo <i>Bronze</i>
Diametro corpo <i>Body high</i> :	330 mm
Peso <i>Weight</i> :	10 kg
Attacchi <i>Connections</i> :	1"1/4
Prevalenza <i>Delivery feed</i> :	8,5 mt

Pompa manuale a pistoni in bronzo per usi diversi. Adatta per acqua, olio, gasolio.

Manual pistons pump in bronze for different purposes. Suitable for water, mineral oil, gasoline.

MODELLO	CODICE	FOGLIO	MODELLO	CODICE	FOGLIO	MODELLO	CODICE	FOGLIO
AS25	5318	68	ST 97	4554	15	ST 146/A	250	42
CJ018 E	12/13	3	ST 99	746	15	ST 146/MD	6116	43
CJ018/154	127	5	ST 100	1477	15	ST 146/SP	4277	42
CZE200	702	65	ST 101	3380	16	ST 147	2352	34
MC 50	5696	61	ST 102	3400	16	ST 148	2468	34
MC 50/KH	6268	61	ST 103	784	14	ST 149	3501	54
MFF57	487	66	ST 104	3181	14	ST 150	2600	60
MFF59	4050	67	ST 105	3946	16	ST 150-2	3237	60
MP 50	4980	61	ST 106	4393	17	ST 150-3	3238	60
MP 55	6906	67	ST 108	255	17	ST 150-4	6611	60
MP 57	6605	65	ST 109	2880	17	ST 151	3700	58
MP 58	6743	65	ST 112	3541	17	ST 151/1201	6283	58
MP 75	6548	62	ST 114	2022	18	ST 153	3600	55
MP 85	6813	67	ST 114/SC	6083	18	ST 154	4025	43
MP 571	6845	66	ST 115	361	18	ST 155	4375	43
MP 671	6880	66	ST 116	3319	18	ST 157	4401	55
PC 60	5705	31	ST 117	3320	19	ST 158	3709	58
PC 60 ALT	5736	31	ST 118	3321	19	ST 159	684	30
PFF 12	298	12	ST 120	2726	19	ST 160	3361	52
PM 13	2778	6	ST 121	2727	20	ST 160/T	5134	52
PM 15	273	7	ST 122	2728	20	ST 161	3502	52
PM 15/T	5037	7	ST 123	701	41	ST 162	3515	57
PM 16	2018	7	ST 123/T	5305	20	ST 163	3521	57
PM 16 FL	4778	31	ST 125	3835	12	ST 164	4410	44
PM 19	5870	8	ST 126	3900	21	ST 165	1916	44
PM 33	5969	9	ST 127	3670	21	ST 166	4512	12
PM 35	4257	9	ST 128	3605	21	ST 167	4543	13
PM 35/JH	6252	9	ST 129	3492	21	ST 170	3523	34
PM 35/1	5972	9	ST 129/SC	6556	22	ST 171	3614	35
PM 36	2020	9	ST 130	3333	22	ST 172	3628	44
PM 36 EM	2008-09	3	ST 131	395	23	ST 173	3650	44
PM 36 F	2007	5	ST 132	3331	23	ST 174	3694	44
PM 36 J	4919	10	ST 133	3156	23	ST 174/L	6420	45
PM 36/P	124	9	ST 134	416	23	ST 176	3859	55
PM 36/S	3190	9	ST 135	2023	23	ST 177	3901	35
PM 37	2770	8	ST 136	2024	24	ST 179	2511	52
PM 38	2520	8	ST 137	2025	24	ST 181	2963	44
PM 39	3837	10	ST 137/T	4776	24	ST 182	4416	56
PM 40	2021	10	ST 138	2026	24	ST 190	4081	45
PM 40 EM	2015-16	3	ST 139	2027	24	ST 191	4464	45
PM 40 F	2010	5	ST 139/T	5227	22	ST 192	4739	24
PM 40/SAE	6859	62	ST 140	2028	32	ST 197	5665	24
PM 41 EM	4414/4395	4	ST 140/CA	5841	32	ST 201	4573	52
PM 42	4380	11	ST 141	2029	32	ST 203	4581	13
PM 42 F	2054	6	ST 142	3366	32	ST 204	4629	59
PM 43	5660	11	ST 143	2351	33	ST 205	4794	25
PM 46	5562	11	ST 143/T	5279	33	ST 207	4835	45
SR 100	4966	54	ST 144	134	33	ST 208	4969	58
ST 65	6711	51	ST 145	2030	41	ST 209	4811	13
ST 71	5813	51	ST 146	2031	42	ST 212	4948	25
ST 75	5864	51	ST 146 EUR	6645	42	ST 212/P	5968	25

NOVITA' IN ROSSO

NEW ARRIVALS IN RED

MODELLO	CODICE	FOGLIO	MODELLO	CODICE	FOGLIO
ST 213	5042	46	ST 370	5989	38
ST 214	5347	53	ST 374	6264	48
ST 215	5061	26	ST 380	6641	63
ST 216	5349	35	ST 391	5429	47
ST 218	6515	26	ST 407	6208	47
ST 218/T	5387	26	ST 414	5724	53
ST 219	5419	35	ST 440	5845	39
ST 220	5423	37	ST 443/T	6823	39
ST 222	5523	53	ST 446	6738	48
ST 223	5286	27	ST 447	5999	39
ST 236	5819	53	ST 449	6148	64
ST 238	5456	25	ST 450	6361	48
ST 239	5775	62	ST 451	6419	59
ST 240	5508	36	ST 471	6024	54
ST 241	5753	27	ST 474	6440	49
ST 243	5719	36	ST 491	6414	49
ST 246	6656	46	ST 514	5791	18
ST 246/A	5745	42	ST 540	6045	40
ST 249	5884	63	ST 546	6772	49
ST 253	6897	56	ST 547	6267	40
ST 255	4457	59	ST 551	6430	59
ST 259	6464	57	ST 571	6369	54
ST 261	5689	57	ST 574	5848	50
ST 270	5222	34	ST 644	6277	50
ST 274	5278	46	ST 649	6312	64
ST 280	6567	63	ST 691	6687	50
ST 282	6421	56	ST 740	6733	40
ST 291	5205	47	ST 744	6461	41
ST 303	5977	14	ST 749	6313	64
ST 304	5656	14	ST 907	5973	30
ST 305	5659	27	ST 910	6165	21
ST 306	6521	28	ST 949	6757	57
ST 307	5686	42	ST29880	6159	68
ST 309	6626	28			
ST 314	5671	30			
ST 315	6576	28			
ST 318/T	6470	29			
ST 319	5865	37			
ST 323	4967	37			
ST 335	6301	29			
ST 338	6800	60			
ST 339/T	6480	29			
ST 340	6602	36			
ST 343	6223	36			
ST 344	5712	37			
ST 346	5946	47			
ST 347	5893	38			
ST 348	5755	38			
ST 349	5885	68			
ST 350	6360	48			
ST 351	6322	52			

NOVITA' IN ROSSO

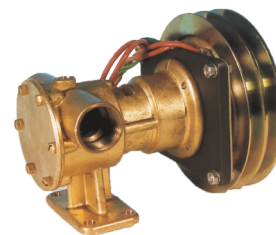
NEW ARRIVALS IN RED

PM 36 EM

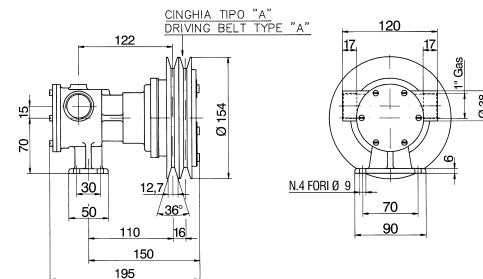
Codice Code	2008 12 Vcc
	2009 24 Vcc
Corpo Body	Ottone LV Brass
Peso Weight	7 Kg
Bocche Ports	1"gas

La pompe a girante elastica a frizione sono pompe che possono essere azionate mediante una puleggia con frizione elettromagnetica o manuale. Hanno diversi utilizzi e possono essere utilizzate come pompe d'emergenza o antincendio. Sono perfettamente autoa-descanti.

*The impeller pumps with clutch can be driver by a pulley with an electromagnetic or manual clutch.
It can be used for several purposes or as emergency pump and fire pump. They are perfectly self priming.*



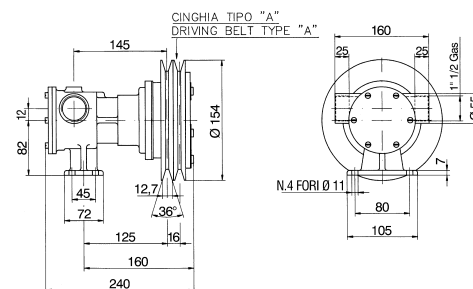
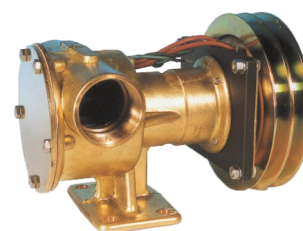
	700 rpm	900 rpm	1400 rpm	1750 rpm	2000 rpm
	KW l/min	KW l/min	KW l/min	KW l/min	KW l/min
0 mt	0,36 28	0,36 53	0,74 80	0,74 87	0,74 96
3 mt	0,37 24	0,37 48	0,75 78	0,75 83	0,75 94
6 mt	0,37 20	0,37 45	0,75 75	0,75 81	0,75 93
10 mt	0,37 18	0,37 41	0,75 68	0,75 77	0,75 88
15 mt	0,27 15	0,37 35	0,75 60	0,75 68	0,75 82



PM 40 EM

Codice Code	2015 12 Vcc	2016 24 Vcc
	5401 12 Vcc pul. pulley Ø 178 mm	5191 24 Vcc pulley Ø 178 mm
Corpo Body	Ottone LV Brass	
Peso Weight	8 Kg	Girante Impeller 2038
Bocche Ports	1"1/2 gas	Ricambi Spare kit 2506

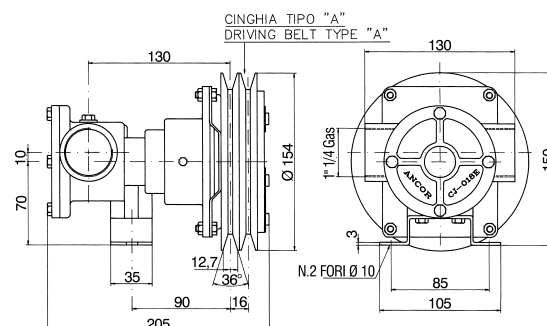
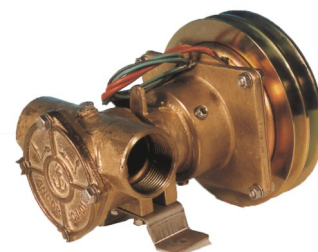
	700 rpm	900 rpm	1400 rpm	1750 rpm	2000 rpm
	KW l/min	KW l/min	KW l/min	KW l/min	KW l/min
0 mt	0,36 60	0,74 102	1,1 145	1,5 170	1,5 191
3 mt	0,37 55	0,75 90	1,1 130	1,5 164	1,5 179
6 mt	0,37 50	0,75 81	1,1 117	1,5 148	1,5 171
10 mt	0,37 45	0,75 72	1,1 107	1,5 134	1,5 160
18 mt	- -	1,1 66	1,1 99	2,2 122	2,2 140



CJ 018 E

Codice Code	12 12 Vcc	13 24 Vcc
	Puleggia doppia double pulley	Puleggia doppia double pulley
Corpo Body	Ottone LV Brass	
Peso Weight	10 Kg	Girante Impeller 2039
Bocche Ports	1"1/4 gas	Ricambi Spare kit 2494

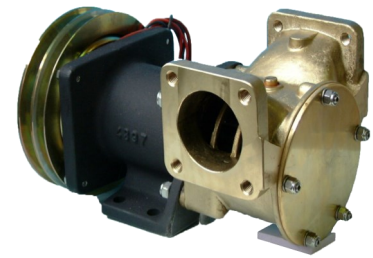
	700 rpm	900 rpm	1400 rpm	1750 rpm	2000 rpm
	KW l/min	KW l/min	KW l/min	KW l/min	KW l/min
0 mt	0,36 30	0,75 63	1,1 95	1,5 110	1,5 124
3 mt	0,37 28	0,75 59	1,1 90	1,5 105	1,5 112
6 mt	0,55 26	0,75 57	1,1 88	1,5 103	1,5 109
10 mt	0,55 24	0,75 55	1,1 85	1,5 98	1,5 102
18 mt	- -	1,1 48	1,1 80	2,2 78	2,2 95



PM 41 EM

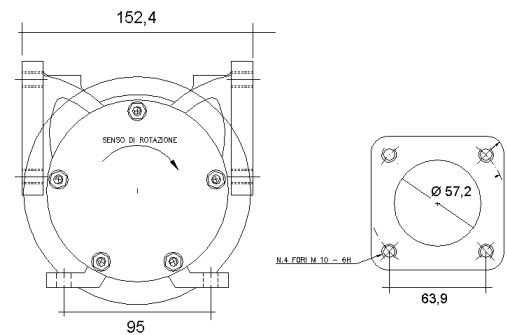
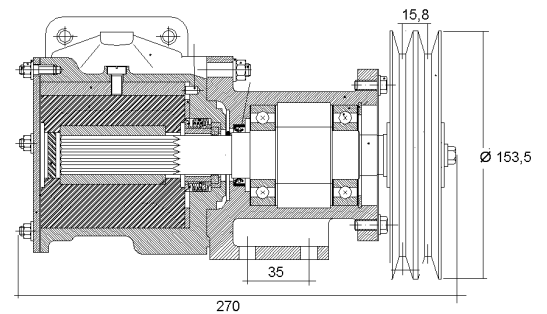
Codice Code	4414 12 Vcc	4395 24 Vcc
		6412 24 Vcc <i>pulley</i> Ø 178 mm tipo B type B

Corpo Body	Bronzo Bronze		
Peso Weight	11 Kg	Girante Impeller	2054
Bocche Ports	2" flangiate flanged	Ricambi Spare kit	2801



Portata Delivery

Bar/rpm	800	1000	1400	1800	2000	2400
0	95	120	164	208	230	274
0,3	86	115	190	200	220	240
0,6	50	96	145	175	210	220
1	25	65	125	160	198	204



Flexible impeller pumps with manual clutch

Sezione 2 Foglio 5

PM 36 F

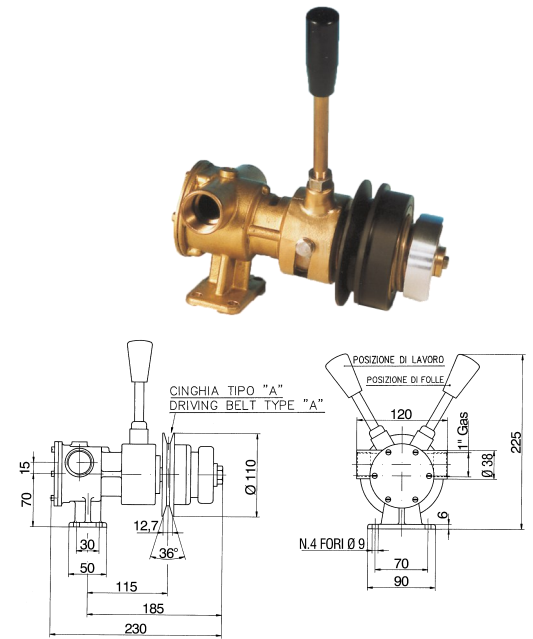
Codice Code	2007
Corpo Body	Ottone LV Brass
Peso Weight	6,5 Kg
Bocche Ports	1"gas

Queste pompe hanno le stesse caratteristiche delle omologhe a frizione elettromagnetica ma con la differenza che la frizione e' azionata da una leva manuale. Ideale per lavaggio ponte e reti da pesca, pompa di sentina d'emergenza ed altri usi similari.

These pumps have the same characteristics of the similar pumps with electromagnetic clutch but the clutch operates manually.

Useful as deck washing, emergency bilge pump, fishing net washing and similar uses.

	700 rpm	900 rpm	1400 rpm	1750 rpm	2000 rpm
	KW l/min	KW l/min	KW l/min	KW l/min	KW l/min
0 mt	0,36 28	0,36 53	0,74 80	0,74 87	0,74 96
3 mt	0,37 24	0,37 48	0,75 78	0,75 83	0,75 94
6 mt	0,37 20	0,37 45	0,75 75	0,75 81	0,75 93
10 mt	0,37 18	0,37 41	0,75 68	0,75 77	0,75 88
15 mt	0,27 15	0,37 35	0,75 60	0,75 68	0,75 82

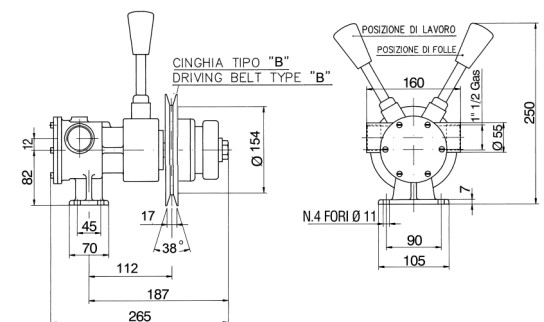


PM 40 F

Codice Code	2010 puleggia pulley Ø 178 mm	778 puleggia pulley Ø 200 mm	
Corpo Body	Ottone LV Brass		
Peso Weight	8 Kg	Girante Impeller	2038
Bocche Ports	1"1/2 gas	Ricambi Spare kit	2506

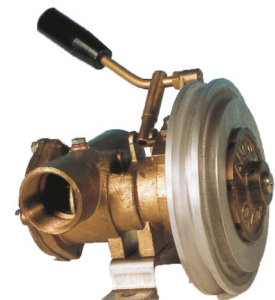


	700 rpm	900 rpm	1400 rpm	1750 rpm	2000 rpm
	KW l/min	KW l/min	KW l/min	KW l/min	KW l/min
0 mt	0,36 60	0,74 102	1,1 145	1,5 170	1,5 191
3 mt	0,37 55	0,75 90	1,1 130	1,5 164	1,5 179
6 mt	0,37 50	0,75 81	1,1 117	1,5 148	1,5 171
10 mt	0,37 45	0,75 72	1,1 107	1,5 134	1,5 160
18 mt	- -	1,1 66	1,1 99	2,2 122	2,2 140

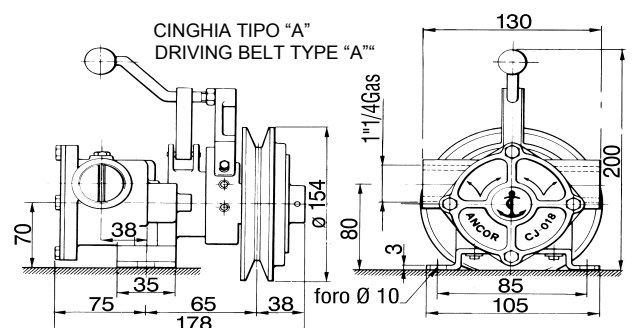


CJ 018

Codice Code	127		
Corpo Body	Ottone LV Brass		
Peso Weight	6,5 Kg	Girante Impeller	2039
Bocche Ports	1"1/4 gas	Ricambi Spare kit	2494



	700 rpm	900 rpm	1400 rpm	1750 rpm	2000 rpm
	KW l/min	KW l/min	KW l/min	KW l/min	KW l/min
0 mt	0,36 30	0,75 63	1,1 95	1,5 110	1,5 120
3 mt	0,37 28	0,75 59	1,1 90	1,5 105	1,5 112
6 mt	0,55 26	0,75 57	1,1 88	1,5 103	1,5 109
10 mt	0,55 24	0,75 55	1,1 85	1,5 98	1,5 102
18 mt	- -	1,1 48	1,1 80	2,2 78	2,2 95



Pompe a girante con frizione manuale

Flexible impeller pumps with manual clutch

Sezione 2 Foglio 6

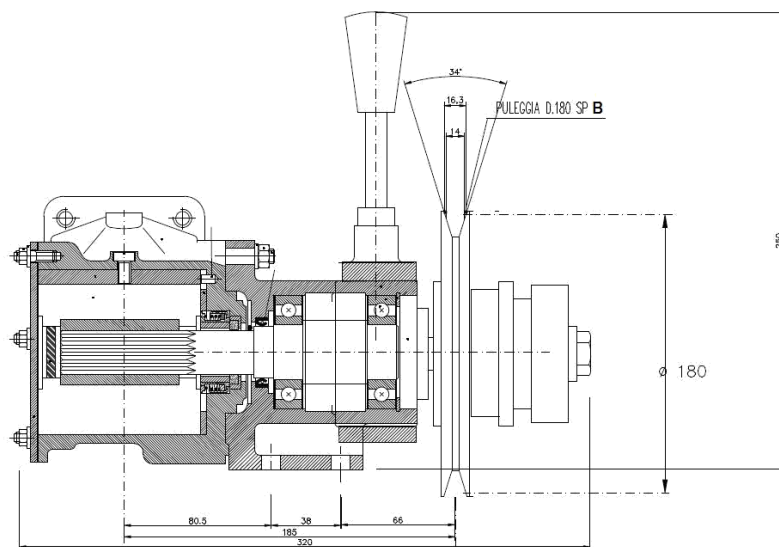
PM 42 F

Codice Code	5799				
Corpo Body	Bronzo Bronze				
Peso Weight	6,5 Kg	Girante Impeller	2054		
Bocche Ports	2" flangiate flanged	Ricambi Spare kit	2801		



Portata Delivery

Bar/rpm	800	1000	1400	1800	2000	2400
0	95	120	164	208	230	274
0,3	86	115	190	200	220	240
0,6	50	96	145	175	210	220
1	25	65	125	160	198	204



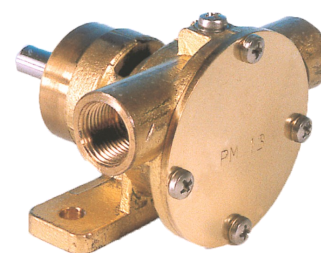
PM 13

Codice Code	2778				
Corpo Body	Ottone LV Brass				
Peso Weight	0,6 Kg				
Bocche Ports	3/8 gas				
Tenuta	Corteco				
Girante Impeller	2043				
Cuscinetti Ball bearing	2RS				

Queste pompe dotate di piede di supporto sono adatte al raffreddamento motore, al lavaggio ponte, per sentina, per trasferimento gasolio e altri usi simili.
La girante in gomma le rende perfettamente autoadescanti e insensibili a piccole impurezze.

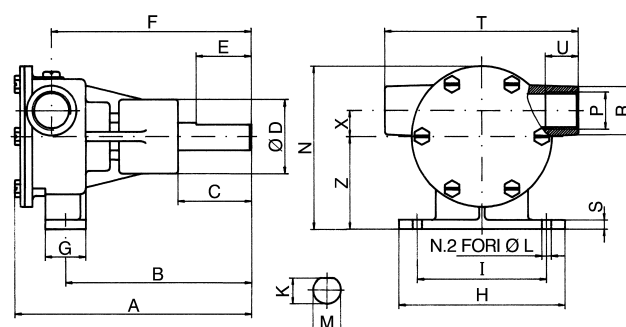
These pumps are made with a footstall and are suitable as engine cooling pumps, bilge pumps, deck washing pumps, gas-oil transfer and similar uses.

The rubber impeller makes these pumps perfectly self-priming with dirty water also.



Portata Delivery (Lt/min.)

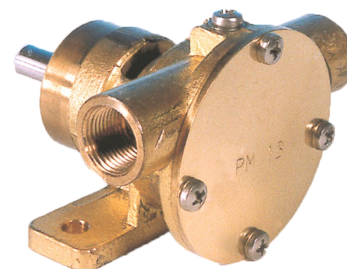
Bar/rpm	700	900	1400	1750	2000	2500
0	10	12	15	19	21	22
0,6	6,5	9	12	15	17	18
1,0	5	8	10	11	12	13



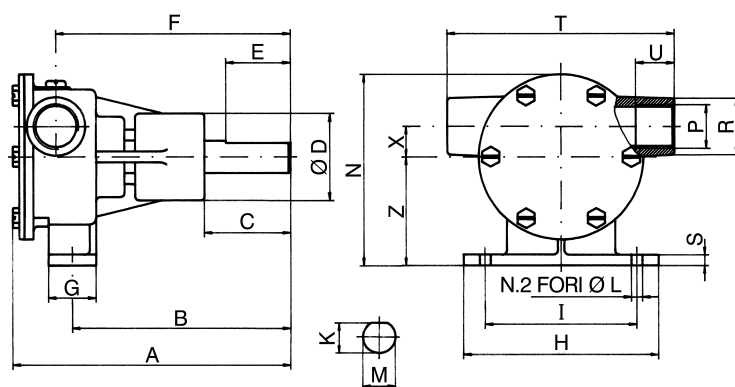
A	B	C	D	E	F	G	H	K	I	L	M	N	P	R	S	T	Z	X
96	56,5	24	35	22	76,7	23	70	8,8	52	7	9,5	60	3/8	22	5	80	30	11

PM 15/ PM 15 T

Codice Code	PM 15 273	PM 15 T 5037
Tenuta Seal	Anello di tenuta O-ring	Tenuta meccanica Mechanical seal
Peso Weight	0,6 Kg	Girante Impeller 2048
Bocche Ports	3/8" gas	Ricambi Spare kit 4456
Cuscinetti Ball bearing	2RS	2 RS



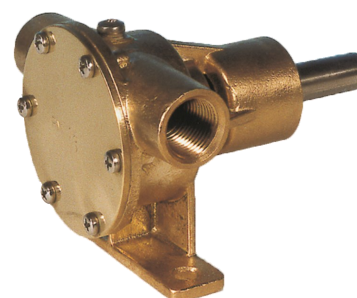
Bar/rpm	700	900	1400	1750	2000	2500
0	10	12	15	19	21	22
0,6	6,5	9	12	15	17	18
1,0	5	8	10	11	12	13



	A	B	C	D	E	F	G	H	K	I	L	M	N	P	R	S	T	Z	X
PM15	94	53,5	30	35	30	76,7	23	65	11	52	7	12	60	3/8	22	5	82	30	11
PM15/T	111	56	30	35	30	94	23	65	11	52	7	12	60	3/8	22	5	82	30	11

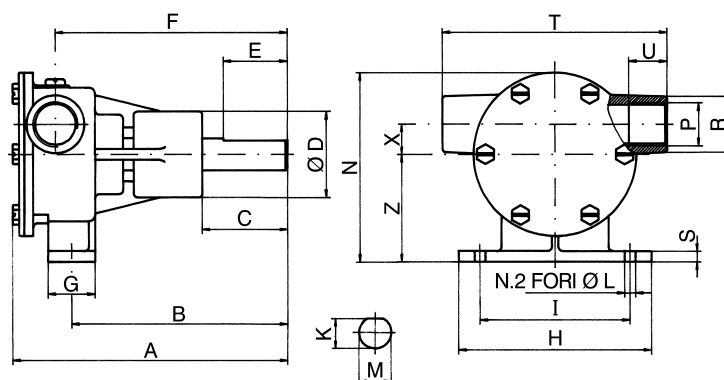
PM 16

Codice Code	2018	4991 puleggia D 90 D 90 pulley
Tenuta Seal	2C	2C
Peso Weight	1,2 Kg	Girante Impeller 3342
Bocche Ports	1/2" gas	Ricambi Spare kit 2502
Cuscinetti Ball bearing	2RS	2 RS



Portate Delivery (Lt/min.)

Bar/rpm	700	900	1400	1750	2000	2500
0	17,5	22,5	36	44	50	60
0,6	16	21	34,5	42	47	56
1,5	14,5	19,5	31	38	43	50,5



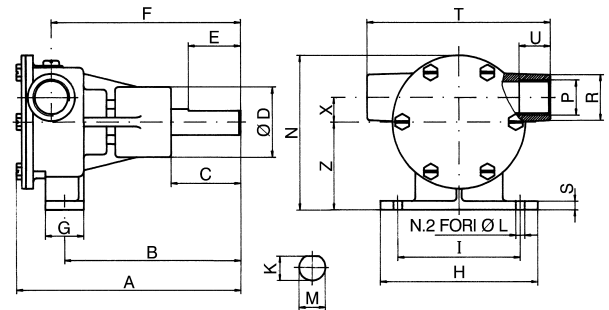
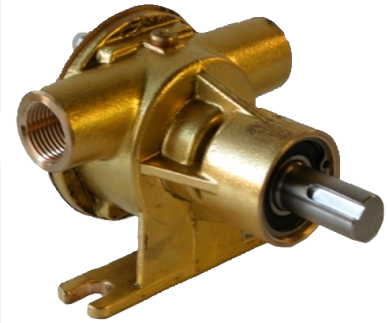
A	B	C	D	E	F	G	H	K	I	L	M	N	P	R	S	T	Z	X
130	102	40	40	30	110	22	90	14	70	9	15	88	1/2	28	5	105	50	14

PM 19

Codice Code	5870	Applicabile a	JB 1873-1001
Tenuta Seal	2C	Girante Impeller	3342
Peso Weight	1,2 Kg	Ricambi Spare kit	2502
Bocche Ports	1/2" gas	Cuscinetti Ball bearing	2RS

Bar/rpm	700	900	1400	1750	2000	2500
0	17,5	22,5	36	44	50	60
0,6	16	21	34,5	42	47	56
1,5	14,5	19,5	31	38	43	50,5

B	C	D	E	F	G	H	I	M	P	R	S	T	Z	X
86	29	40	27	94	22	90	70	15,8	81/2	28	5	105	50	14

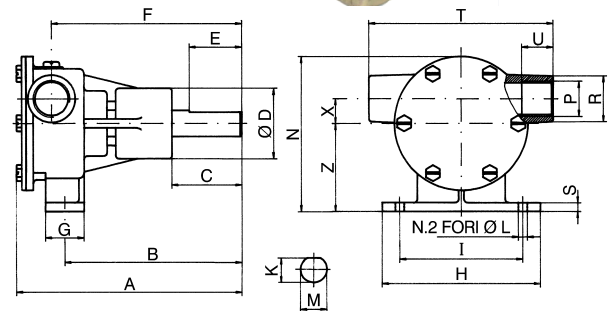
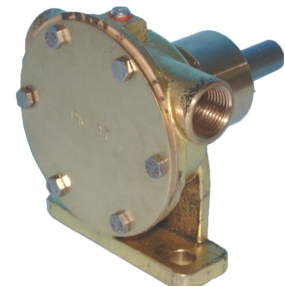


PM 37

Codice Code	2770	Girante Impeller	2522
Tenuta Seal	C	Ricambi Spare kit	2807
Peso Weight	0,9 Kg	Cuscinetti Ball bearing	2RS
Bocche Ports	3/8" gas		

Bar/rpm	700	900	1400	1750	2000	2500
0	12	17	22	26	32	35
0,6	10	13	18	23	26	28
1,0	6	10	15	19	22	25

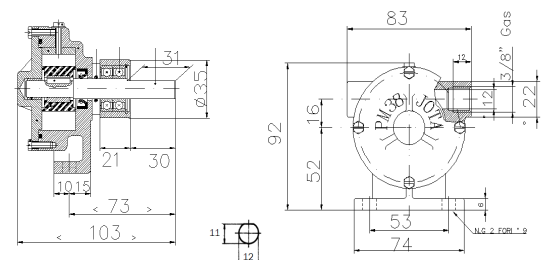
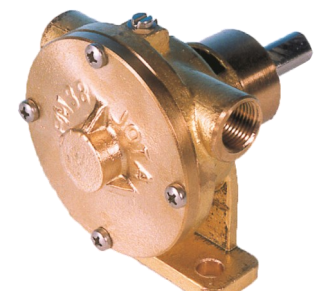
A	B	C	D	E	F	G	H	K	I	L	M	N	P	R	S	T	Z	X
93	73	29,5	35	31	76	24	74	11	52	8,5	12	94	3/8	22	6	80	52	15



PM 38

Codice Code	2520	Girante Impeller	2049
Tenuta Seal	C	Ricambi Spare kit	2507
Peso Weight	1,0 Kg	Cuscinetti Ball bearing	2RS
Bocche Ports	3/8" gas		

Bar/rpm	700	900	1400	1750	2000	2500
0	12	17	22	26	32	35
0,6	10	13	18	23	26	28
1,0	6	10	15	19	22	25



Flexible impeller pumps with footstall

PM 35

PM 36

Technical drawing of the 100 series gas valve, showing side and top views with dimensions.

Side View Dimensions:

- Overall width: 135
- Overall height: 100
- Base width: 170
- Base height: 40
- Base mounting holes: 30 (width), 50 (depth)

Top View Dimensions:

- Overall width: 120
- Overall height: 100
- Top flange thickness: 20
- Top flange mounting holes: 6 (diameter), 15 (spacing)
- Gas inlet: 1" GAS, Ø 38
- Base mounting holes: 70 (width), 90 (depth)
- Base mounting holes: N.4 FORI Ø (4 holes, diameter specified)

Detail View:

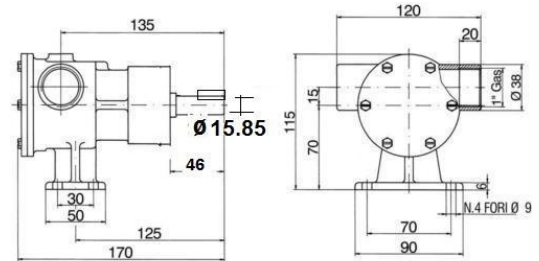
- Detail of the base mounting hole: 16 (width), Ø 17 k6 (hole diameter and tolerance)

PM 36/J

Codice Code **4919** Adatt. JB 777-0001

Tenuta Seal	TM	Cusc.Ball bearing	2RS
Peso Weight	3,5 Kg	Girante Impeller	2039
Bocche Ports	1 gas	Ricambi Spare kit	2800

Bar/rpm	700	900	1400	1750	2000
0	28	53	80	87	96
0,6	20	45	78	81	93
1,0	18	41	68	77	88

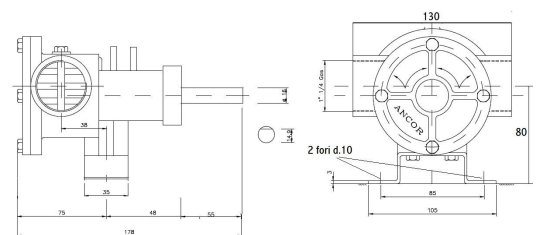


PM 39

Codice Code 3837

Tenuta Seal	TM	<i>Cusc.Ball bearing</i>	2RS
Peso Weight	3,4 Kg	<i>Girante Impeller</i>	2039
Bocche Ports	1 1/4"gas	<i>Ricambi Spare kit</i>	2494

Bar/rpm	700	900	1400	1750	2000
0	30	63	95	110	124
0,6	26	57	88	103	109
1,0	24	55	85	98	102

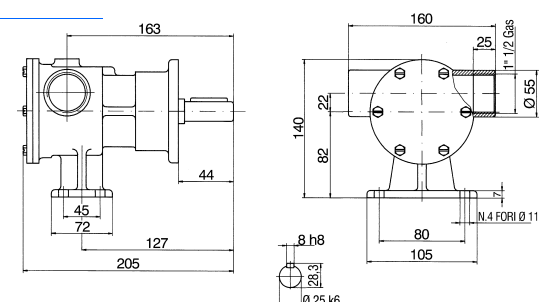
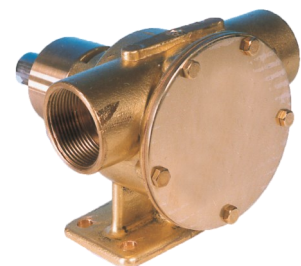


PM 40

Codice Code	PM 40 2021	PM 40/P 123 pul. pulley Ø 150 mm A
		PM 20-5 3325 Ø albero 25,4mm Simile a JB6400-1051

<i>Tenuta Seal</i>	TM <i>Mechanical seal</i>	<i>Cusc. Ball bearing</i>	2RS
<i>Peso Weight</i>	3,5 Kg	<i>Girante Impeller</i>	2038
<i>Bocche Ports</i>	1 1/2" gas	<i>Ricambi Spare kit</i>	2506

Bar/rpm	700	900	1400	1750	2000
0	95	121	195	260	293
0,6	80	107	181	233	270
1,0	72	102	148	228	243

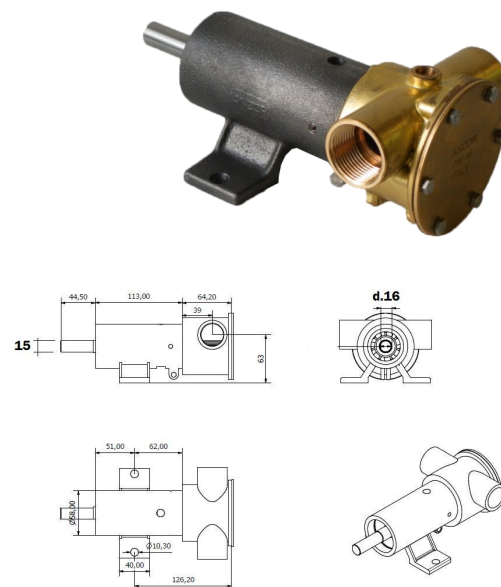


PM 46

Codice Code **5562**

Tenuta Seal	TM	Cusc. Ball bearing	2RS
Peso Weight	4,5 Kg	Girante Impeller	2039
Bocche Ports	1" gas	Ricambi Spare kit	2800

Bar/rpm	700	900	1400	1750	2000
0	28	53	80	87	96
0,6	20	45	78	81	93
1,0	18	41	68	77	88

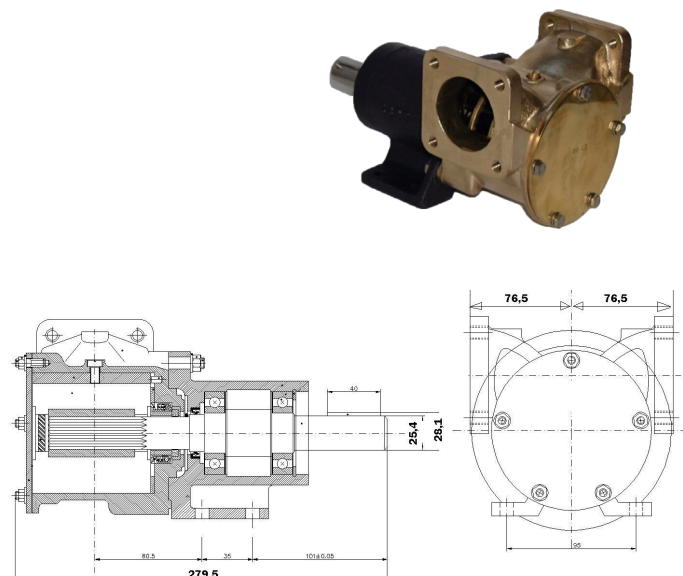


PM 42

Codice Code **4380**

Tenuta Seal	TM	Cusc. Ball bearing	2RS
Peso Weight	4,5 Kg	Girante Impeller	2054
Bocche Ports	2" gas	Ricambi Spare kit	2801

Bar/rpm	700	900	1400	1750	2000
0	95	121	195	260	293
0,6	80	107	181	233	270
1,0	72	102	148	228	243

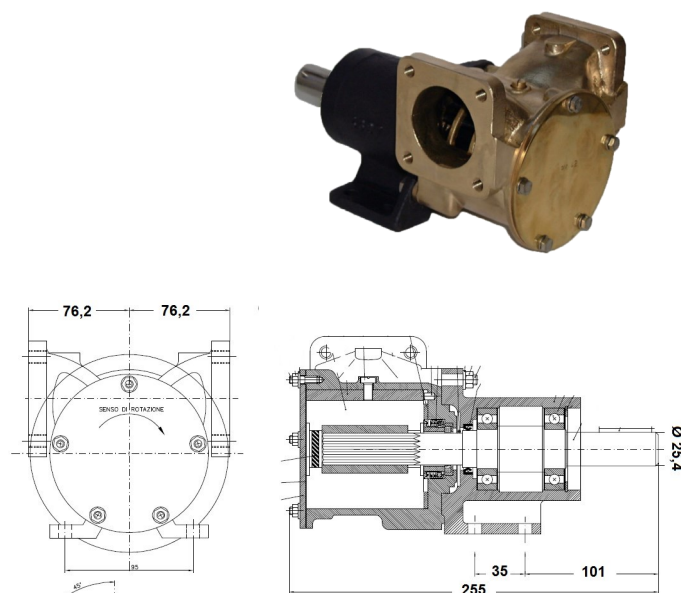


PM 43

Codice Code **5660**

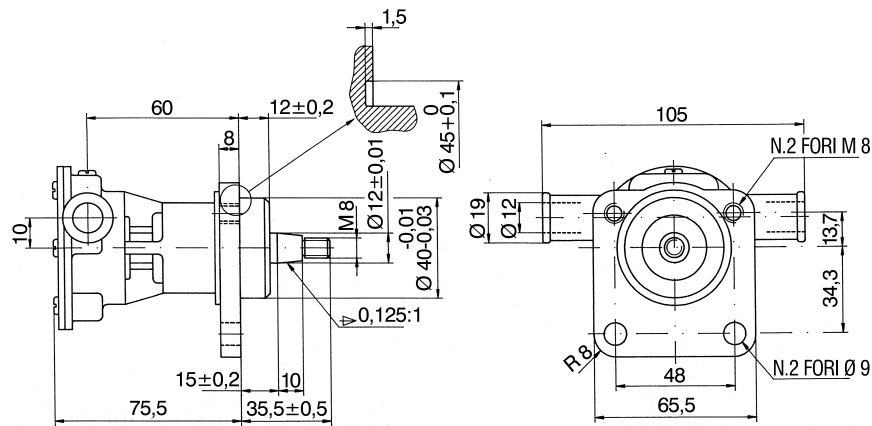
Tenuta Seal	TM	Cusc. Ball bearing	2RS
Peso Weight	4,0 Kg	Girante Impeller	2053
Bocche Ports	1 1/2" gas		

Bar/rpm	700	900	1400	1750	2000
0	77	100	135	160	178
0,6	64	85	125	150	160
1,0	58	62	98	115	140



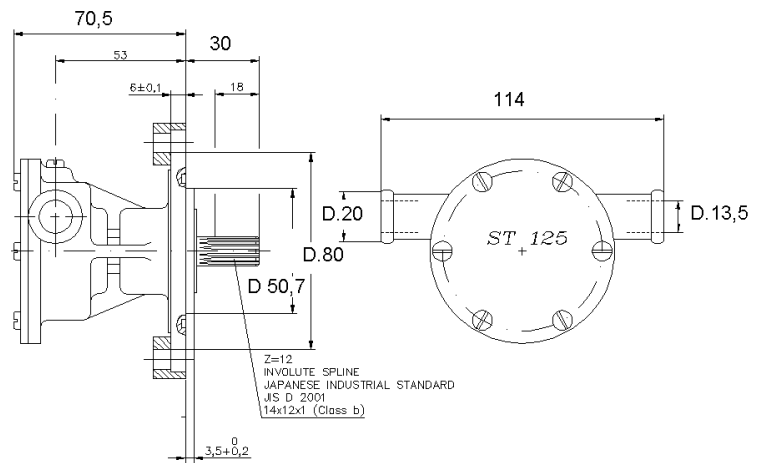
PFF 12

Codice Code	298
Tenuta Seal	2 C
Girante Impeller	2043
Ricambi Spare kit	2805
Bocche Ports	19 mm
Cusc. Ball bearing	2RS
Tabella Port.	H



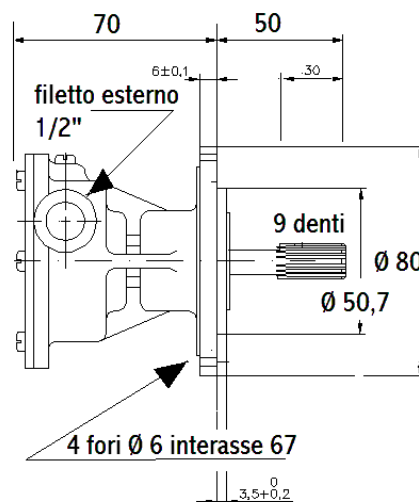
ST 125

Codice Code	3835
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	3987
Bocche Ports	20 mm
Cusc. Ball bearing	2RS
Tabella Port.	G



ST 166

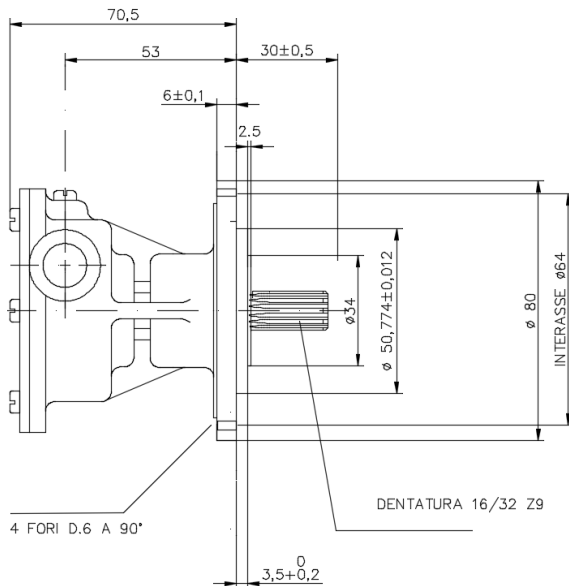
Codice Code	4512
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	3987
Bocche Ports	20 mm
Cusc. Ball bearing	2RS
Tabella Port.	F



- BOCCHIE 1/4" PORTS 1/4"

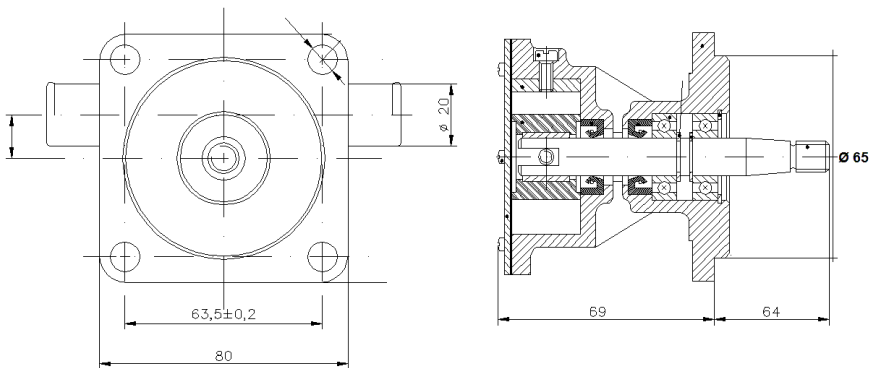
ST 167

Codice <i>Code</i>	4543
Tenuta <i>Seal</i>	2 C
Girante <i>Impeller</i>	2522
Ricambi <i>Spare kit</i>	3987
Bocche <i>Ports</i>	20 mm
Cusc. <i>Ball bearing</i>	2RS
Tabella <i>Port.</i>	G



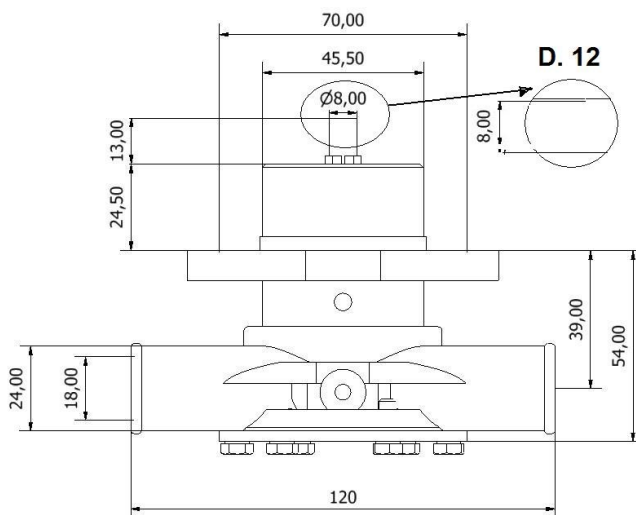
ST 209

Codice <i>Code</i>	4811
Tenuta <i>Seal</i>	2 C
Girante <i>Impeller</i>	2522
Ricambi <i>Spare kit</i>	2487
Bocche <i>Ports</i>	20 mm
Cusc. <i>Ball bearing</i>	2RS
Tabella <i>Port.</i>	G



ST 203

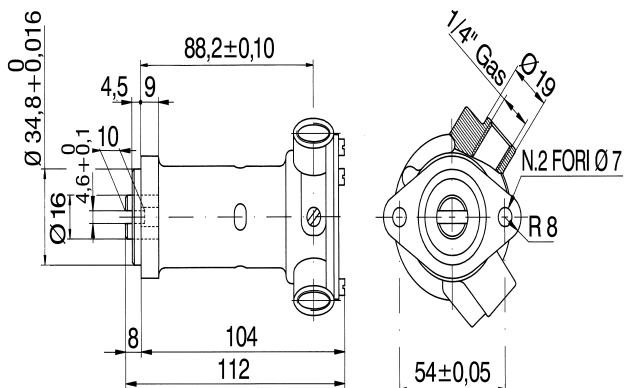
Codice Code	4581
Tenuta Seal	2 C
Girante Impeller	2051
Ricambi Spare kit	5067
Bocche Ports	24 mm
Cusc. Ball bearing	2RS
Tabella Port.	F



- BOCCHIE 1/4" PORTS 1/4"

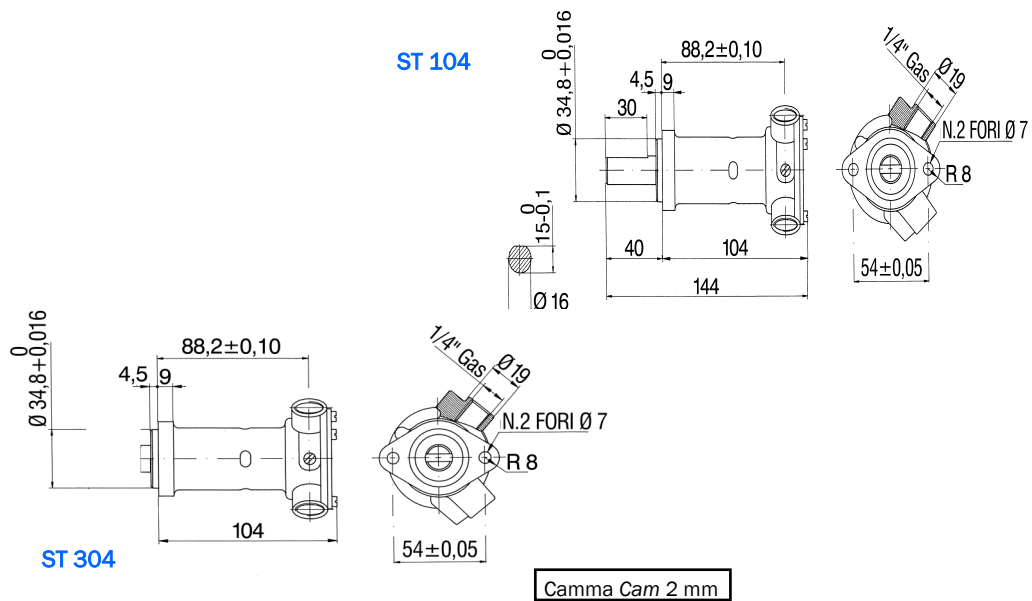
ST 103

Codice Code	784
Girante <i>Impeller</i>	2048
Ricambi <i>Spare kit</i>	2490
Tenuta Seal	TM
Cusc. <i>Ball bearing</i>	2RS
Bocche Ports	1/4"
Tabella Port.	A



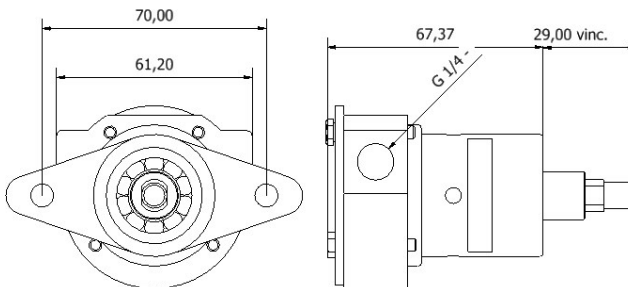
ST 104 ST 304

Codice Code	ST 104 3181 ST 304 5656
Tenuta Seal	TM
Girante Impeller	2048
Ricambi Spare kit	2490
Bocche Ports	1/4"
Cusc. Ball bearing	2RS
Tabella Port.	A



ST 303

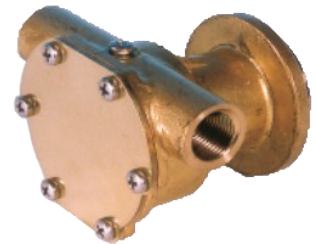
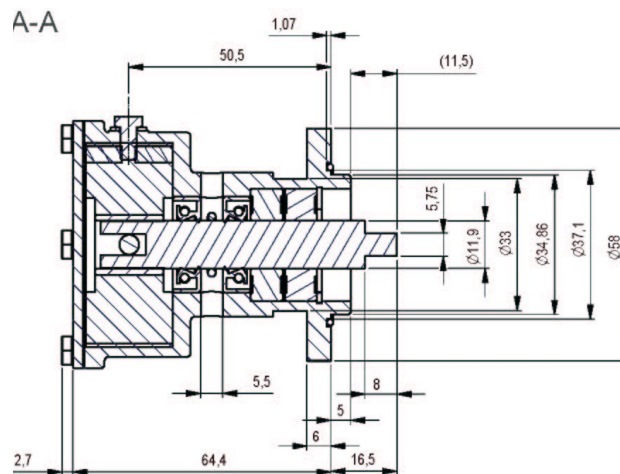
Codice Code	5977
Tenuta Seal	TM
Girante Impeller	2043
Bocche Ports	1/4"
Cusc. Ball bearing	2RS
Tabella Port.	A



- BOCHE 3/8" PORTS 3/8"

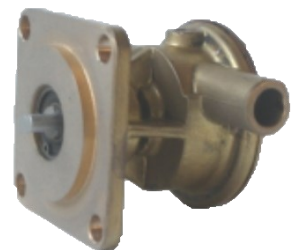
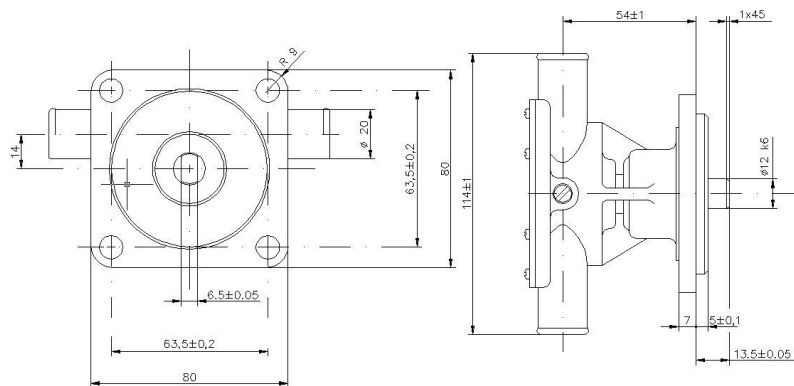
ST 97

Codice Code	4554
Tenuta Seal	C
Girante Impeller	2522
Ricambi Spare kit	2495
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G



ST 99

Codice Code	746
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	2495
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G



ST 100

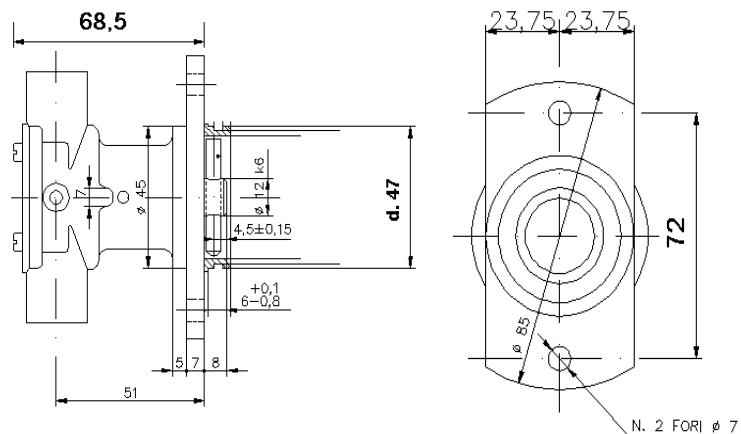
Codice Code	1477
Tenuta Seal	2C
Girante Impeller	2522
Ricambi Spare kit	2495
Bocche Ports	3/8"
Cusc. Ball bearing	2 RS



- BOCCHIE 3/8" PORTS 3/8"

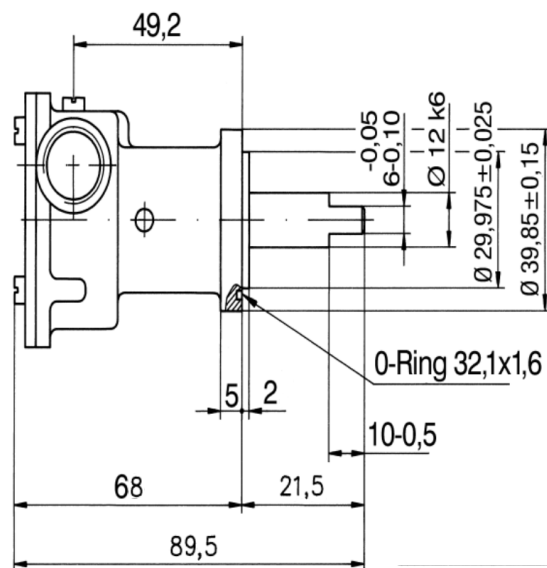
ST 101

Codice <i>Code</i>	3380
Tenuta <i>Seal</i>	2 C
Girante <i>Impeller</i>	2048
Ricambi <i>Spare kit</i>	2496
Bocche <i>Ports</i>	3/8"
Cusc. <i>Ball bearing</i>	2RS
Tabella <i>Port.</i>	



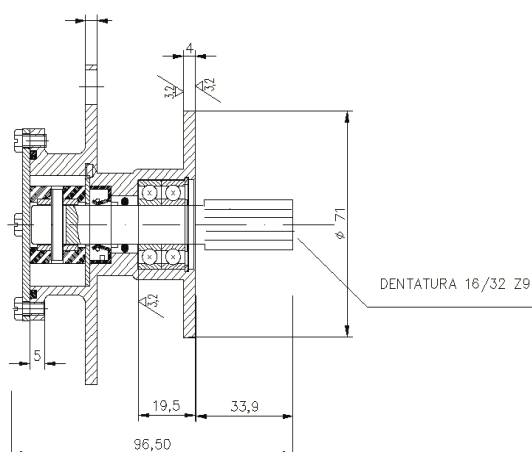
ST 102

Codice Code	3400
Tenuta Seal	2 C
Girante Impeller	2048
Ricambi Spare kit	2496
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	B



ST 105

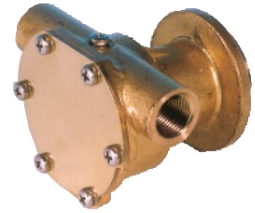
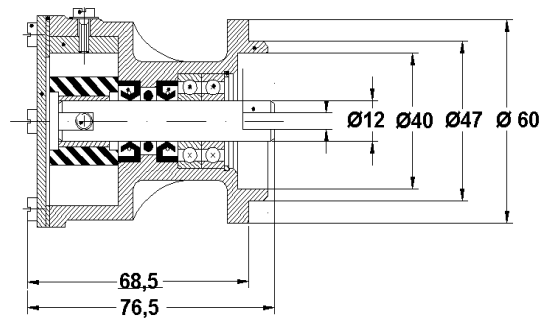
Codice <i>Code</i>	3946
Tenuta <i>Seal</i>	1 C
Girante <i>Impeller</i>	2048
Ricambi <i>Spare kit</i>	5160
Bocche <i>Ports</i>	3/8"
Cusc. <i>Ball bearing</i>	2RS
Tabella <i>Port.</i>	A



- BOCCHIE 3/8" PORTS 3/8"

ST 106

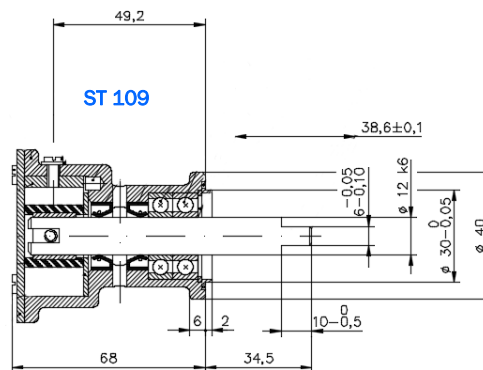
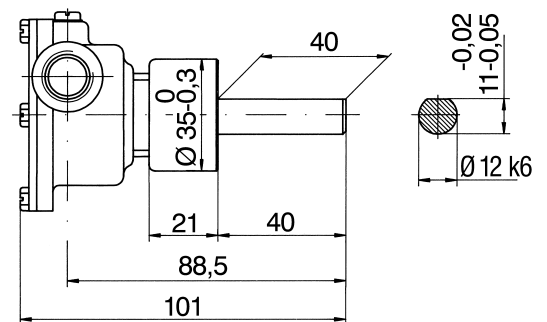
Codice <i>Code</i>	4393
Tenuta <i>Seal</i>	1 C
Girante <i>Impeller</i>	3823
Ricambi <i>Spare kit</i>	4826
Bocche <i>Ports</i>	3/8"
Cusc. <i>Ball bearing</i>	2RS
Tabella <i>Port.</i>	G



ST 108 ST 109

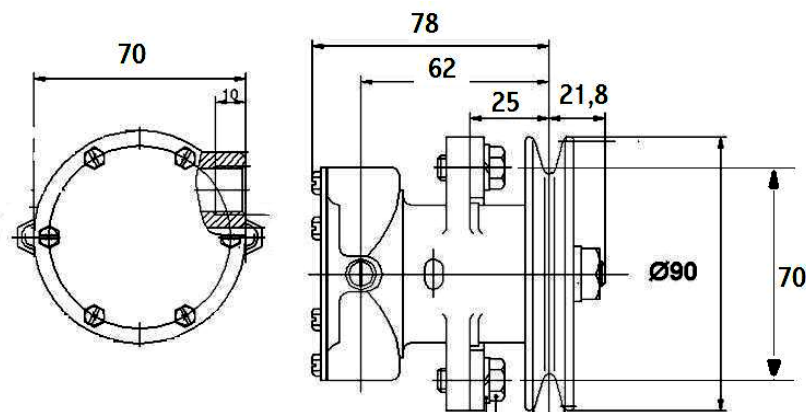
Codice Code	ST 108 255
	ST 109 2880
Girante Impeller	2048
Ricambi Spare kit	ST 108 2496
	ST 109 2501
Bocche Ports	3/8"
Cusc. Ball bearing	2 RS
Tenuta Seal	2 C
Tabella Port.	B

ST 108



ST 112

Codice Code	3541
Tenuta Seal	2 C
Girante Impeller	2051
Ricambi Spare kit	3989
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G



- BOCCHIE 3/8" PORTS 3/8"

ST 114

ST 114/SC

ST 514

Codice Code

ST 114 2022

ST 114/SC 6083

Connettori a baionetta
Rapid connectors

ST 514 5791

Come ST 114 ma
camma 1/2

Girante Impeller

2048

Ricambi Spare kit

2496

Bocche Ports

3/8"

Cusc. Ball bearing

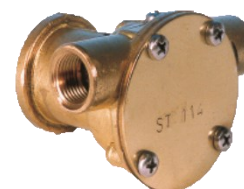
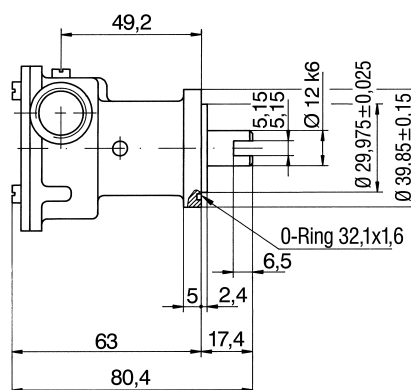
2 RS

Tenuta Seal

2 C

Tabella Port.

B



ST 115

Codice Code

361

Tenuta Seal

2 C

Girante Impeller

2048

Ricambi Spare kit

2496

Bocche Ports

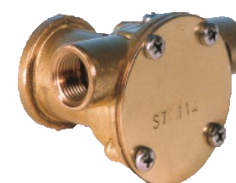
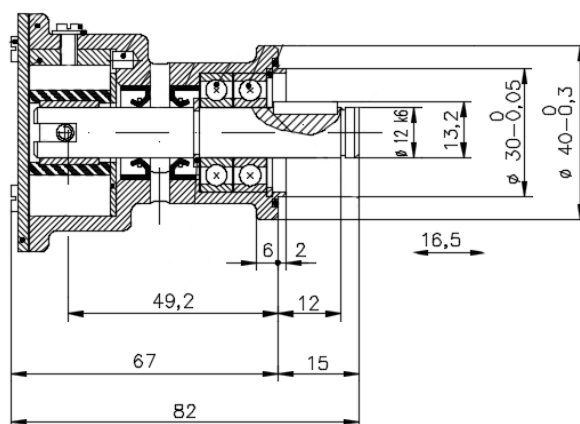
3/8"

Cusc. Ball bearing

2RS

Tabella Port.

B



ST 116

Codice Code

3319

Tenuta Seal

2 C

Girante Impeller

2048

Ricambi Spare kit

2496

Bocche Ports

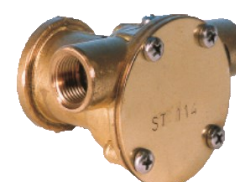
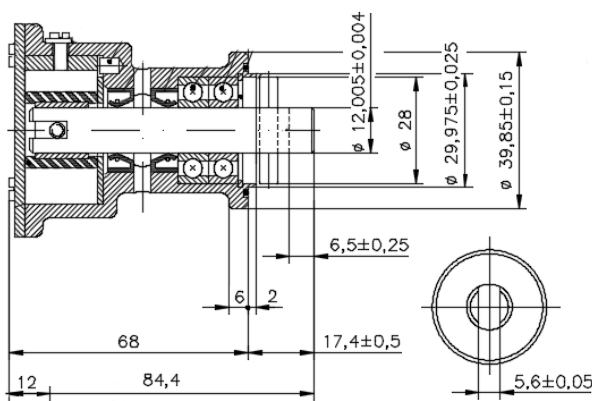
3/8"

Cusc. Ball bearing

2RS

Tabella Port.

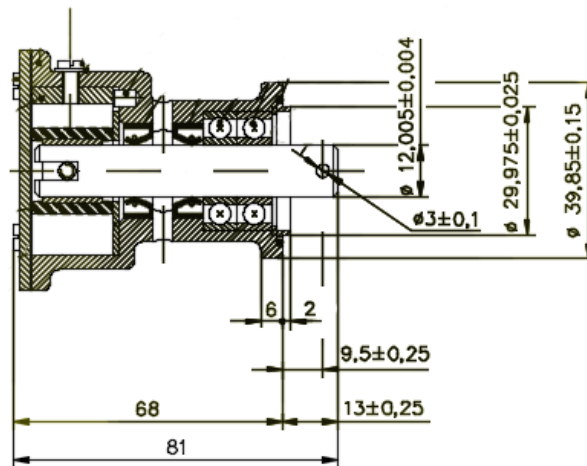
B



- BOCCHE 3/8" PORTS 3/8"

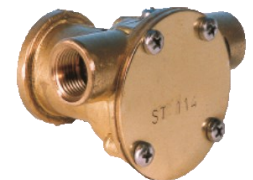
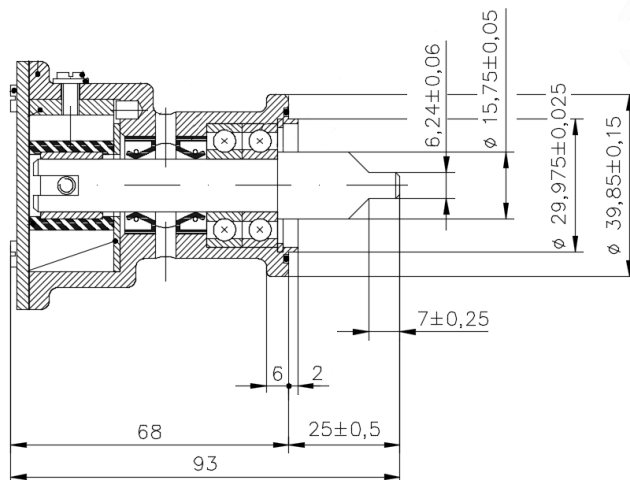
ST 117

Codice Code	3320
Tenuta Seal	2 C
Girante Impeller	2048
Ricambi Spare kit	2496
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	B



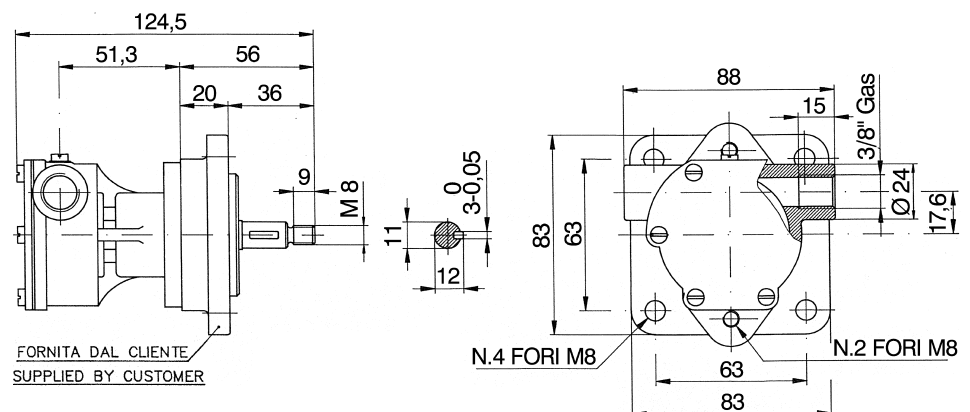
ST 118

Codice Code	3321
Tenuta Seal	2 C
Girante Impeller	2048
Ricambi Spare kit	2496
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	B



ST 120

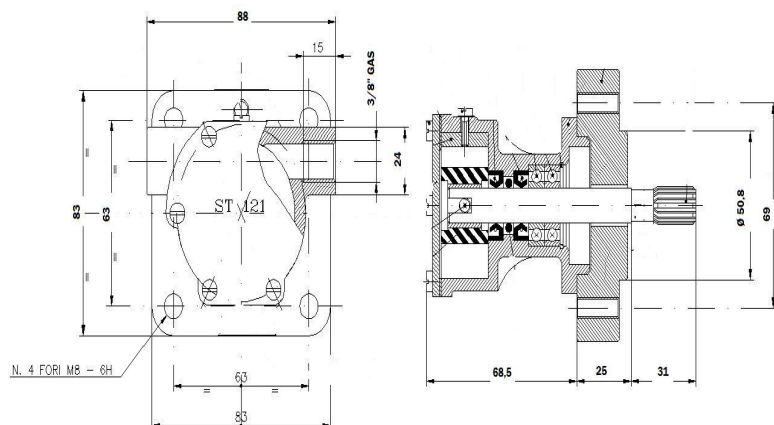
Codice Code	2726
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	2495
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G



- BOCHE 3/8" PORTS 3/8"

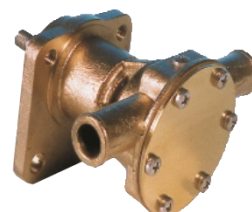
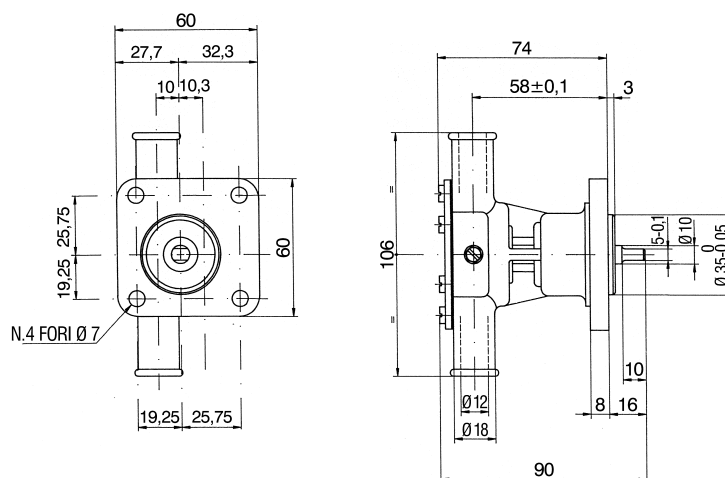
ST 121

Codice Code	2727
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	2487
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	F



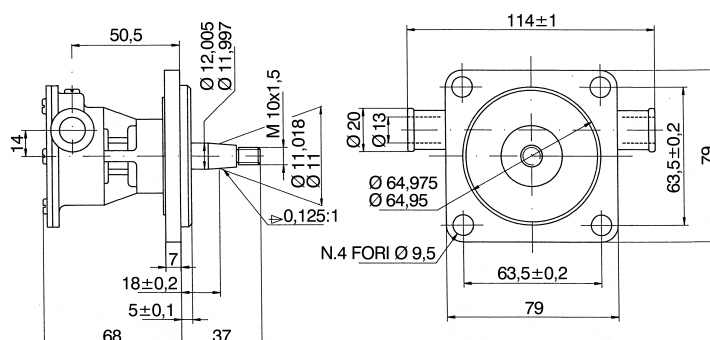
ST 122

Codice Code	2728
Tenuta Seal	2 C
Girante Impeller	2043
Ricambi Spare kit	2805
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G



ST 123/T

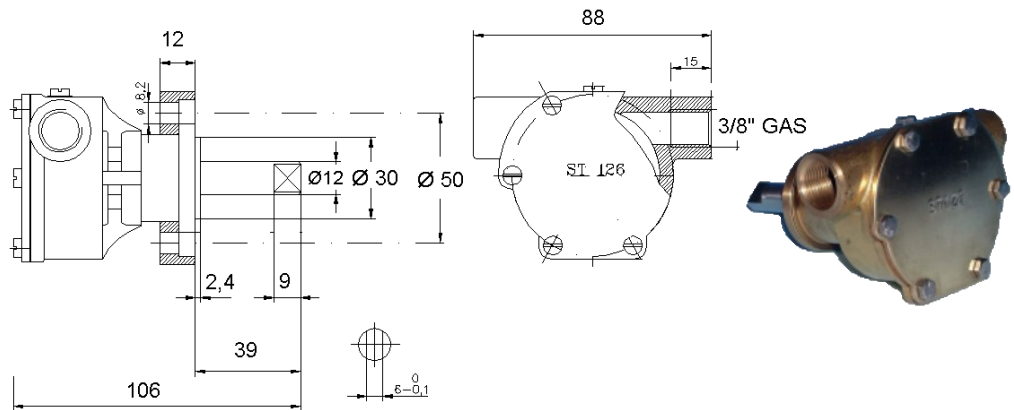
Codice Code	5305
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	6214
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	F



- BOCHE 3/8" PORTS 3/8"

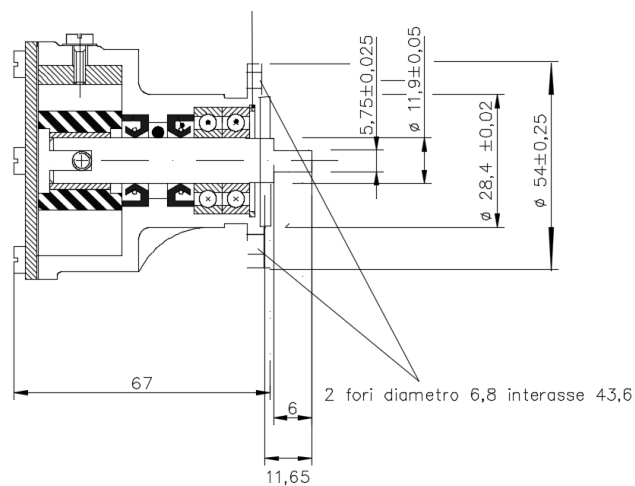
ST 126

Codice Code	3900
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	3932
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G



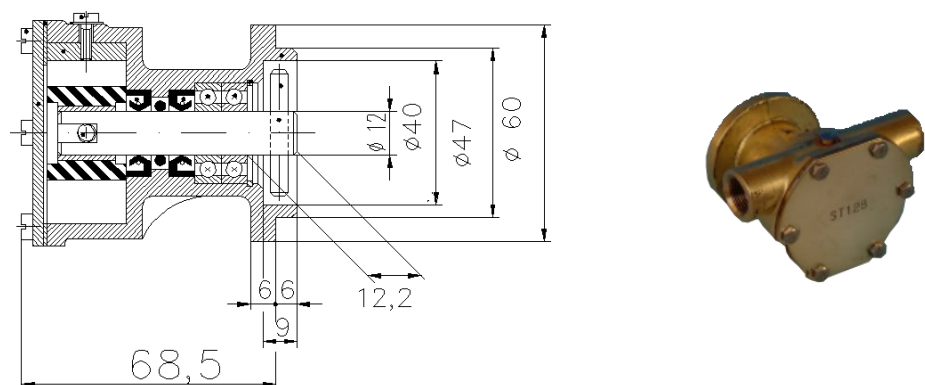
ST 127

Codice Code	3670
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	2495
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G



ST 128

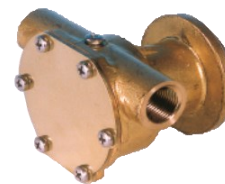
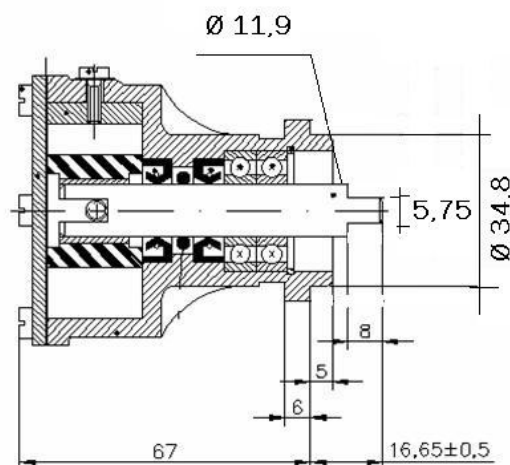
Codice Code	3605
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	2495
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G



- BOCCHIE 3/8" PORTS 3/8"

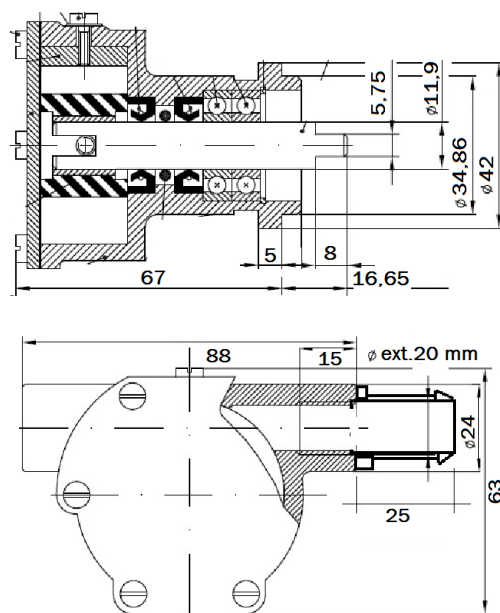
ST 129

Codice Code	3492
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	2495
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G



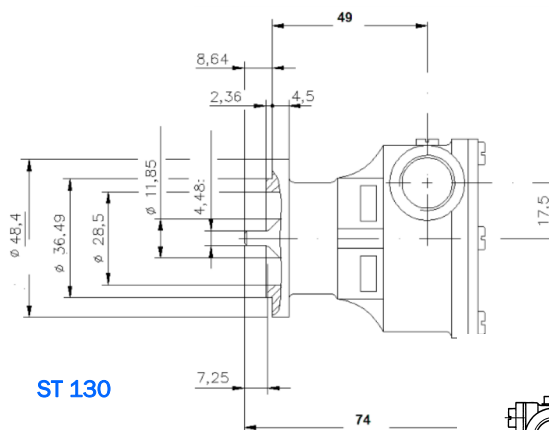
ST 129/SC

Codice Code	6556
Tenuta Seal	2C
Girante Impeller	2522
Ricambi Spare kit	2495
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port	G

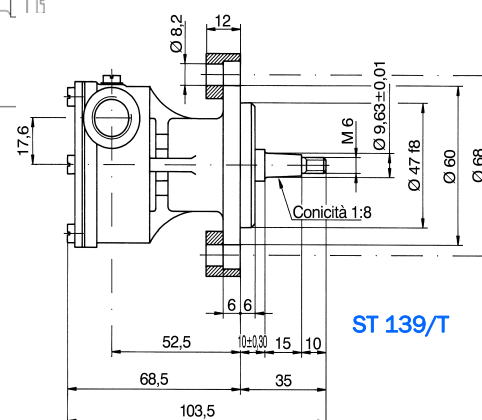


ST 130 ST 139/T

Codice Code	3333	5227
Tenuta Seal	2 C	TM
Girante Impeller	2522	3823
Ricambi Spare kit	2495	4826
Bocche Ports	3/8"	3/8"
Cusc. Ball bearing	2RS	2RS
Tabella Port.	G	G



ST 130

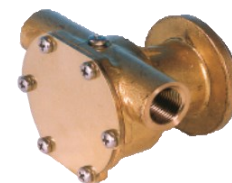
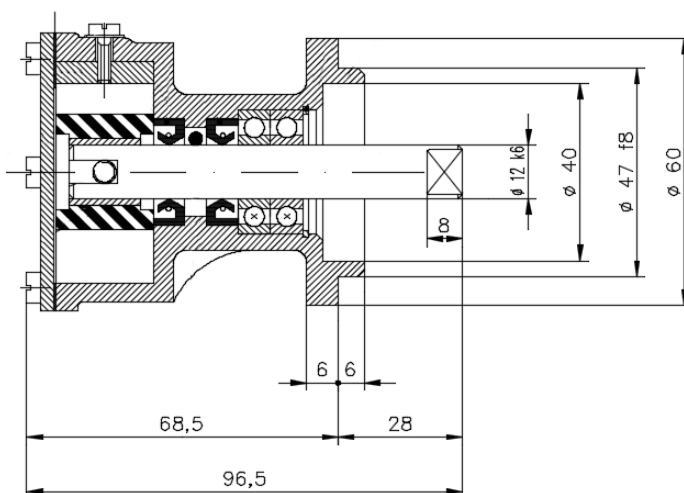


ST 139/T

- BOCCHIE 3/8" PORTS 3/8"

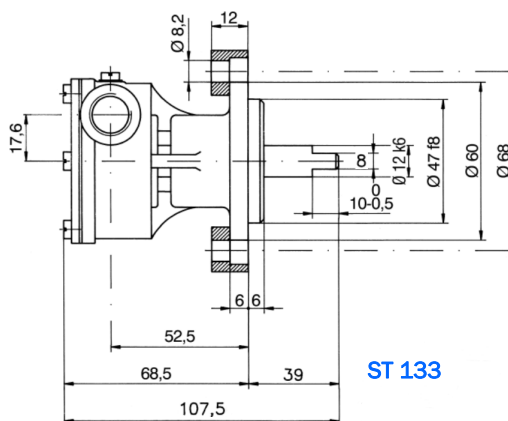
ST 131

Codice Code	395
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	2495
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G

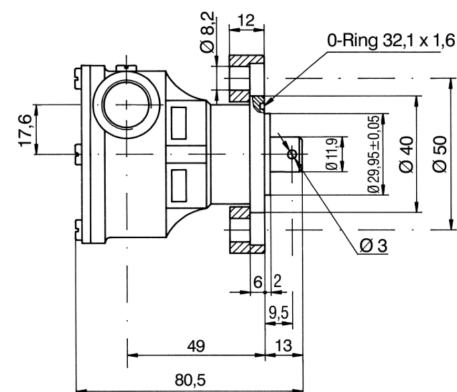


ST 132 ST 133

Codice Code	ST 132 3331 ST 133 3156
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	2495
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G

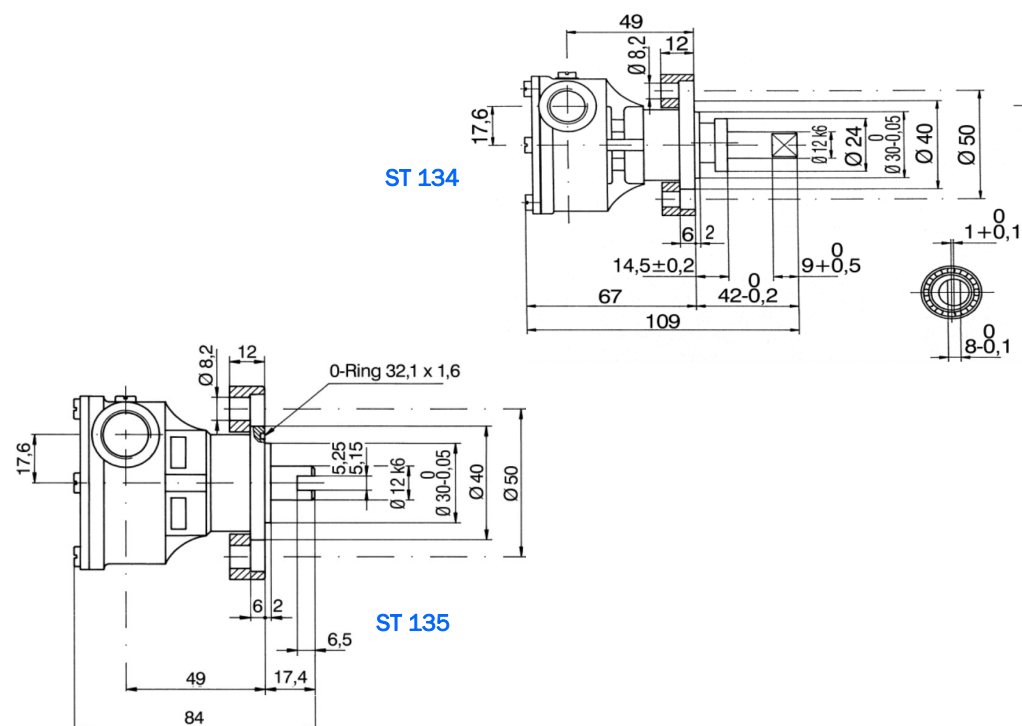


ST 132

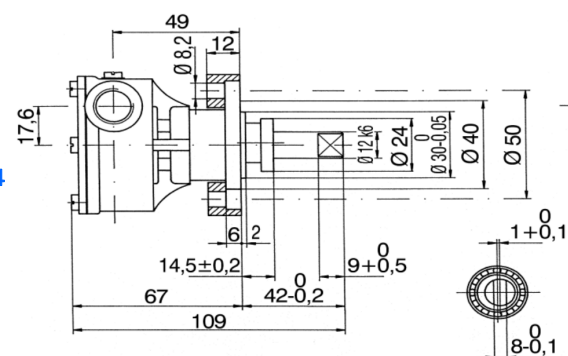


ST 134 ST 135

Codice Code	ST 134 416 ST 135 2023
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	2495
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G

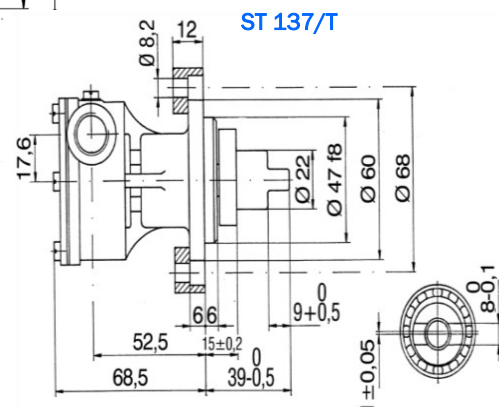
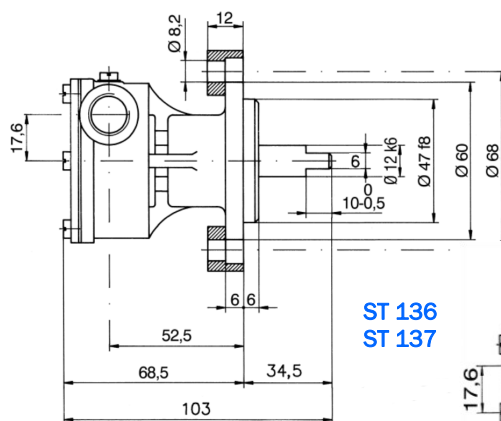


ST 134

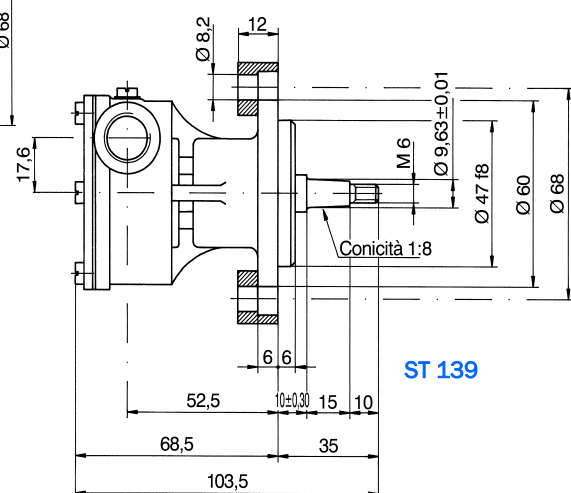
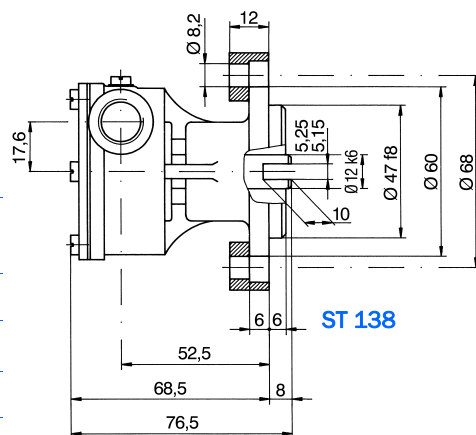


- BOCCHIE 3/8" PORTS 3/8"

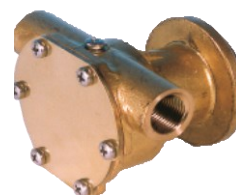
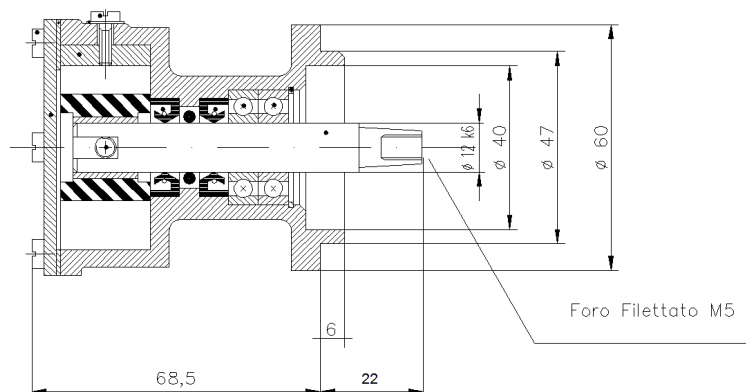
ST 136	ST 137	ST 137/T
Codice Code	ST 136 2024 ST 137 2025	ST 137/T 4776
Tenuta Seal	2 C	TM
Girante Impeller	2522	3823
Ricambi Spare kit	2495	4826
Bocche Ports	3/8"	3/8"
Cusc. Ball bearing	2RS	2RS
Tabella Port.	G	G



	ST 138	ST 139
Codice Code	2026	4776
Tenuta Seal	2 C	2 C
Girante Impeller	2046	3825
Ricambi Spare kit	2809	4826
Bocche Ports	3/8"	3/8"
Cusc. Ball bearing	2RS	2RS
Tabella Port.	G	G



ST 192	
<i>Codice Code</i>	4739
<i>Tenuta Seal</i>	2 C
<i>Girante Impeller</i>	3825
<i>Ricambi Spare kit</i>	4826
<i>Bocche Ports</i>	3/8"
<i>Cusc. Ball bearing</i>	2RS
<i>Tabella Port.</i>	F

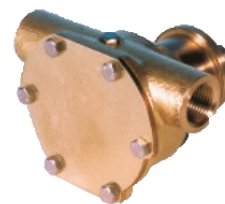
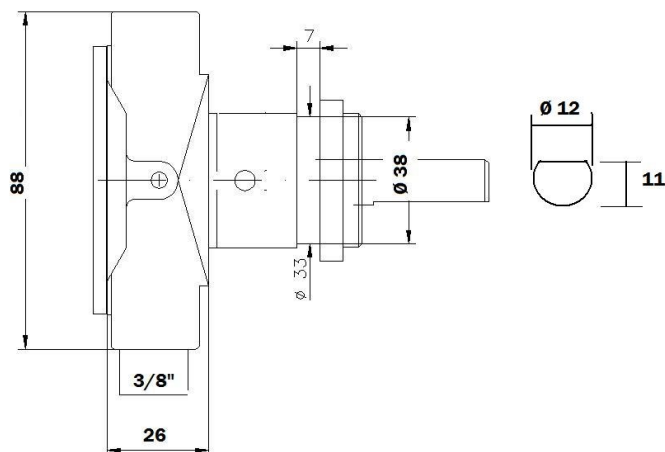


Foro Filettato M5

- BOCCHE 3/8" PORTS 3/8"

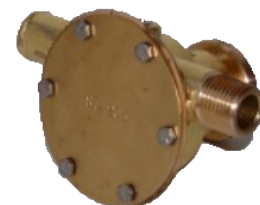
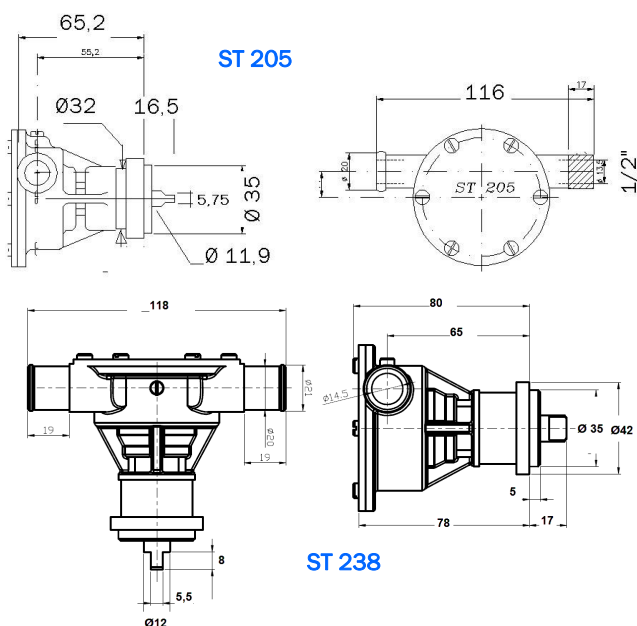
ST 197

Codice Code	5665
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	2495
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G



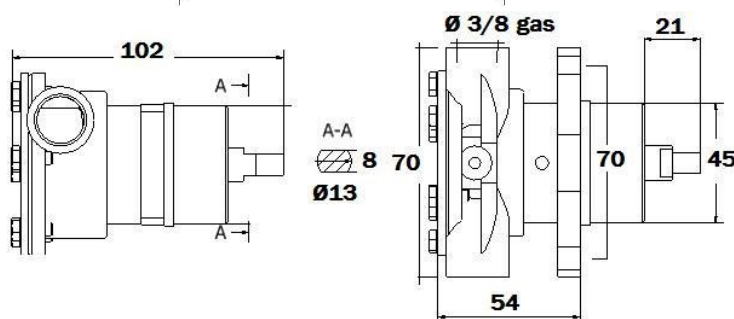
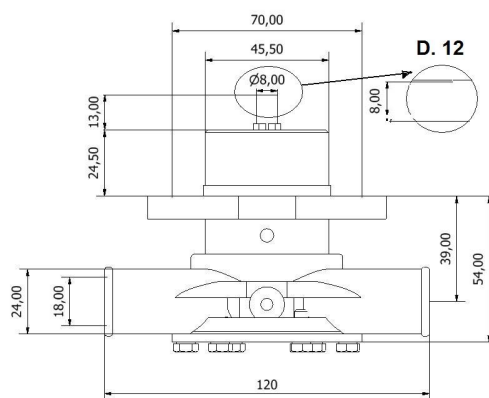
ST 205 ST 238

Codice Code	4794	5456
Tenuta Seal	C	TM
Girante Impeller	3823	2522
Ricambi Spare kit	5182	2809
Bocche Ports		3/8"
Cusc. Ball bearing	2RS	2RS
Tabella Port.	F	F



ST 212 *ST 212/P

Codice Code	ST 212 4948	ST 212/P 5968
Tenuta Seal	C	
Girante Impeller	2522	
Ricambi Spare kit	5746	
Bocche Ports	3/8"	
Cusc. Ball bearing	2RS	
Tabella Port.	F	

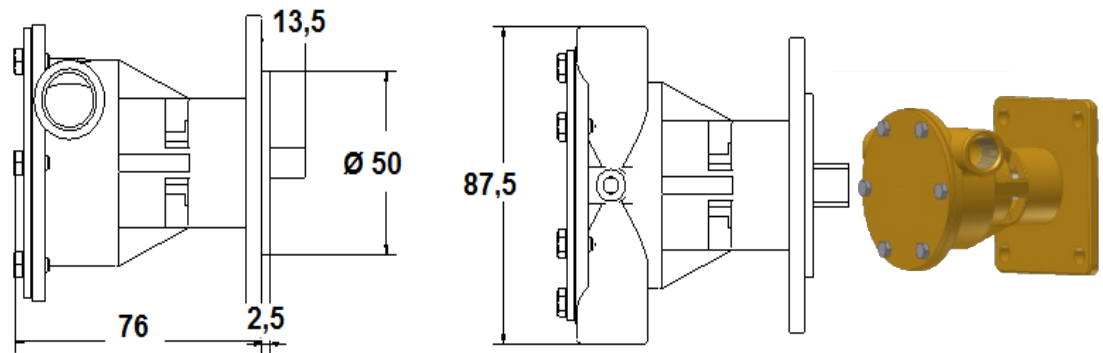


*Con puleggia diametro 90 inclusa
With pulley D.90 included

- BOCCHE 3/8" PORTS 3/8"

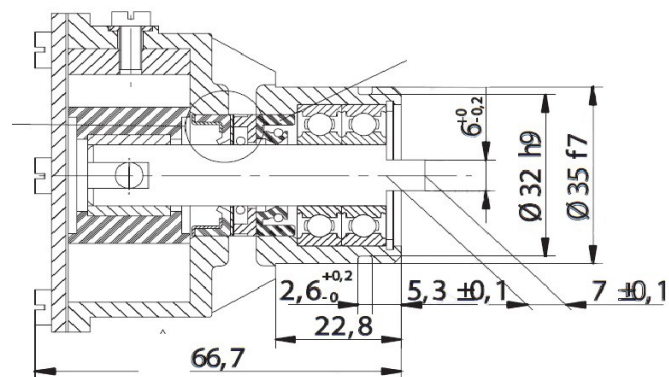
ST 215

Codice Code	5061
Tenuta Seal	TM
Girante Impeller	5053
Ricambi Spare kit	2487
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G



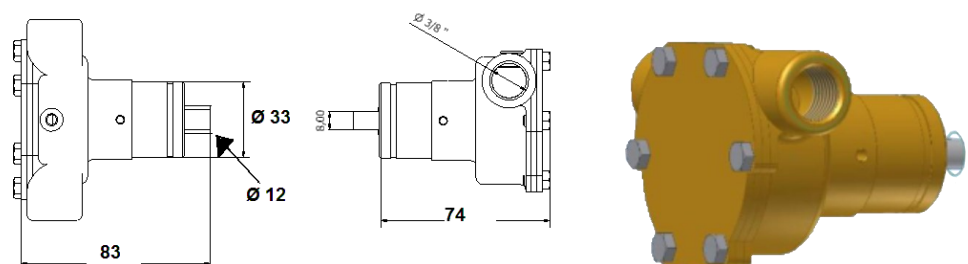
ST 218

Codice Code	6515
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	2496
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	B



ST 218/T

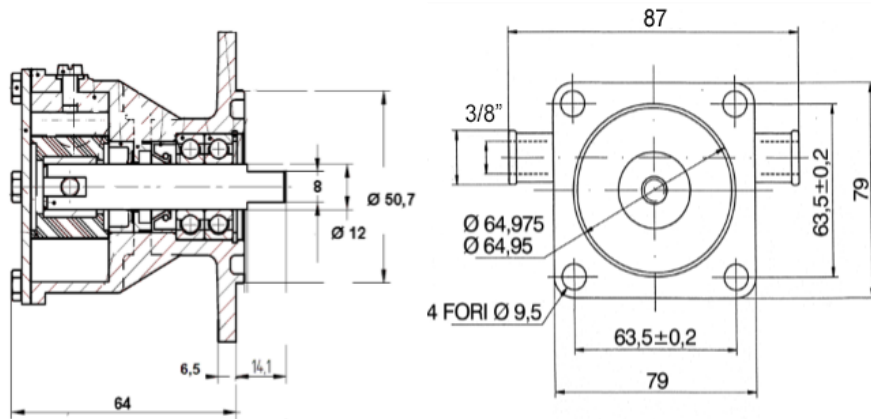
Codice Code	5387
Tenuta Seal	TM
Girante Impeller	2522
Ricambi Spare kit	4826
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G



- BOCCHIE 3/8" PORTS 3/8"

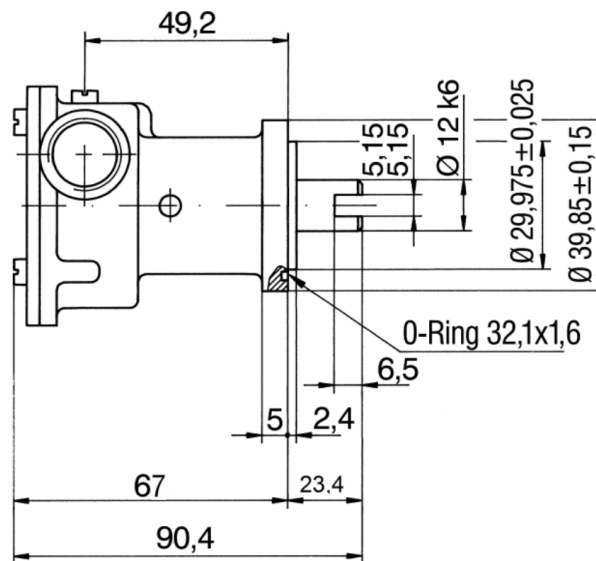
ST 223

Codice Code	5286
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	2487
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G



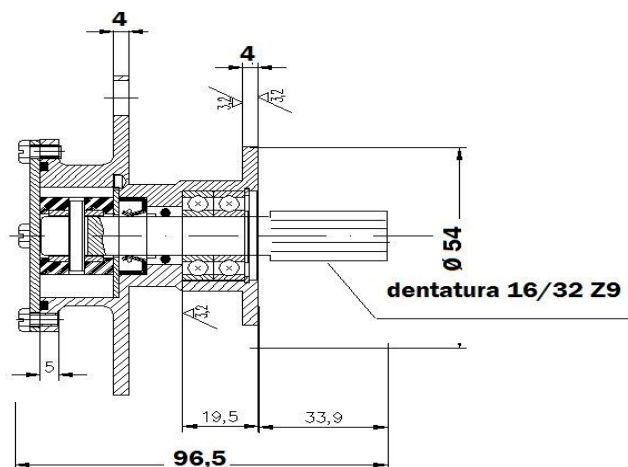
ST 241

Codice <i>Code</i>	5753
Tenuta <i>Seal</i>	TM
Girante <i>Impeller</i>	2048
Ricambi <i>Spare kit</i>	2496
Bocche <i>Ports</i>	3/8"
Cusc. <i>Ball bearing</i>	2RS
Tabella <i>Port.</i>	G



ST 305

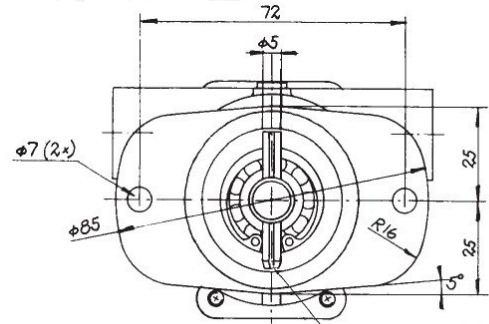
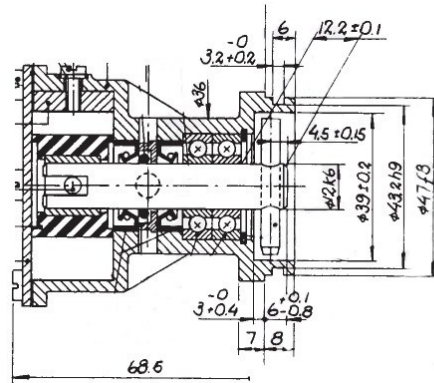
Codice <i>Code</i>	5659
Tenuta <i>Seal</i>	C
Girante <i>Impeller</i>	2048
Ricambi <i>Spare kit</i>	2490
Bocche <i>Ports</i>	3/8"
Cusc. <i>Ball bearing</i>	2RS
Tabella <i>Port.</i>	B



- BOCHE 3/8" PORTS 3/8"

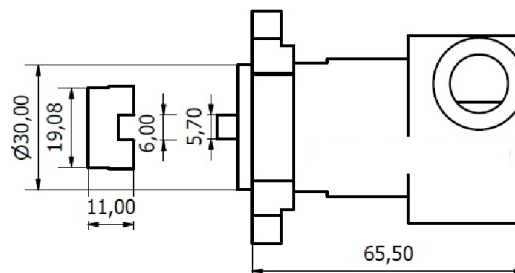
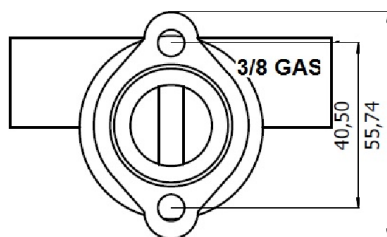
ST 306

Codice Code	6521
Tenuta Seal	1 C
Girante Impeller	2522
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G



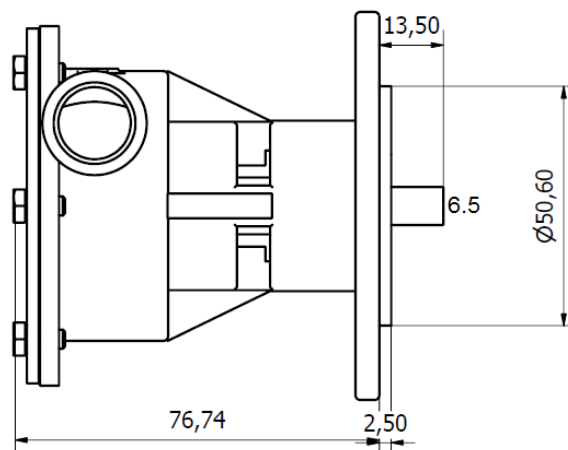
ST 309

Codice Code	6626
Tenuta Seal	TM
Girante Impeller	2048
Ricambi Spare kit	
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port	



ST 315

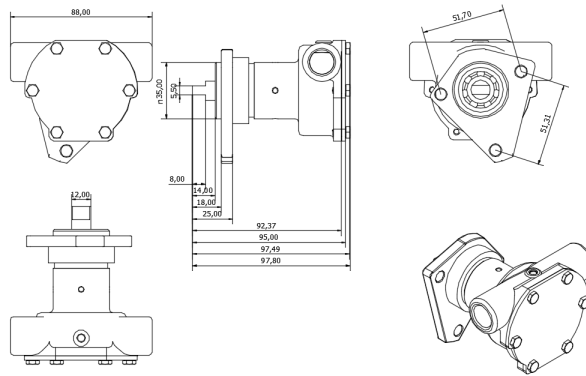
Codice Code	6576
Tenuta Seal	TM
Girante Impeller	5053
Ricambi Spare kit	
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	



- BOCCHIE 3/8" PORTS 3/8"

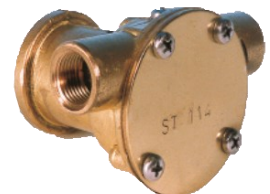
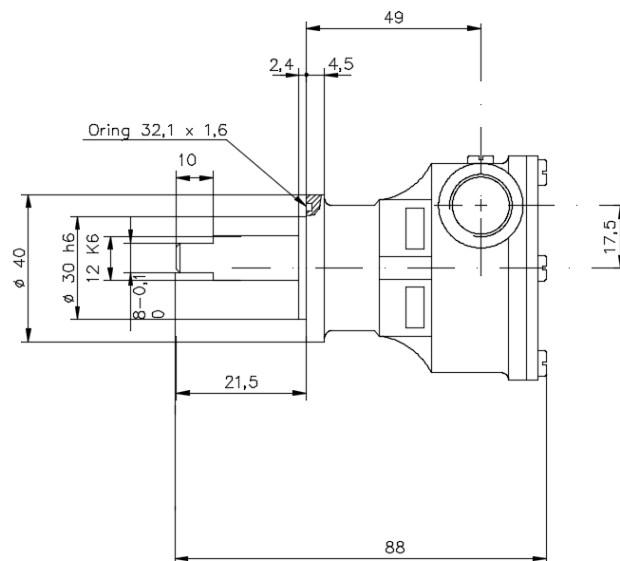
ST 318/T

Codice Code	6470
Tenuta Seal	TM
Girante Impeller	2522
Ricambi Spare kit	4826
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G



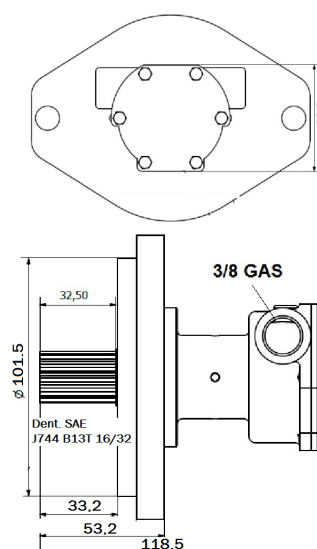
ST 335

Codice Code	6301
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	2495
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port.	G



ST 339/T

Codice Code	6480
Tenuta Seal	TM
Girante Impeller	2522
Ricambi Spare kit	2809
Bocche Ports	3/8"
Cusc. Ball bearing	2RS
Tabella Port	G



Pompe raffreddamento motore

Engine cooling pumps

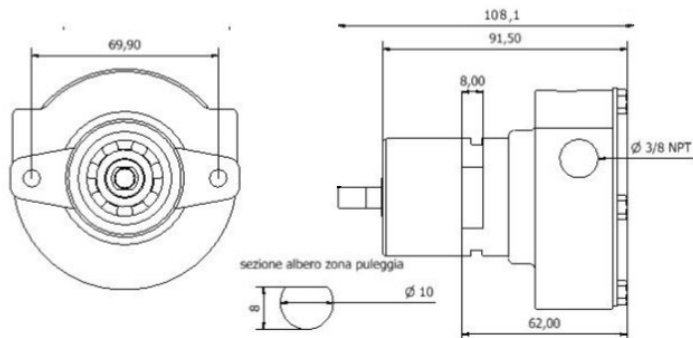
Sezione 2 Foglio 30

- BOCHE 3/8" PORTS 3/8"

ST 907 ST 910

Con puleggia
With pulley

Codice Code	5973	6165
Tenuta Seal	TM	TM
Girante Impeller	4988	4988
Ricambi Spare kit		
Bocche Ports	3/8"	3/8"
Cusc. Ball bearing	2RS	2RS
Tabella Port.	G	G

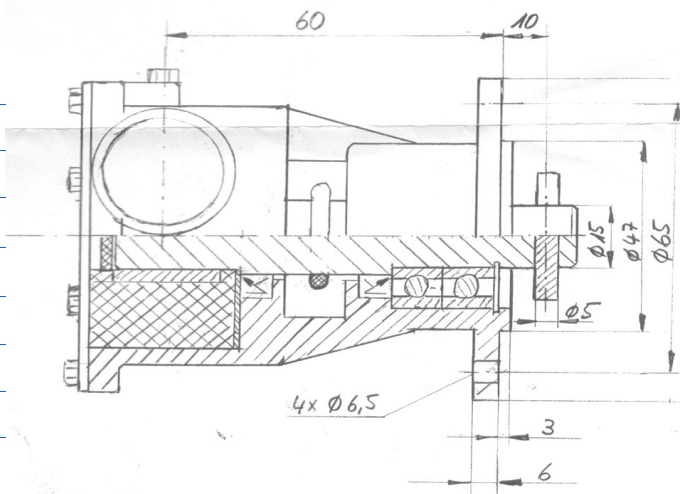


ST 910



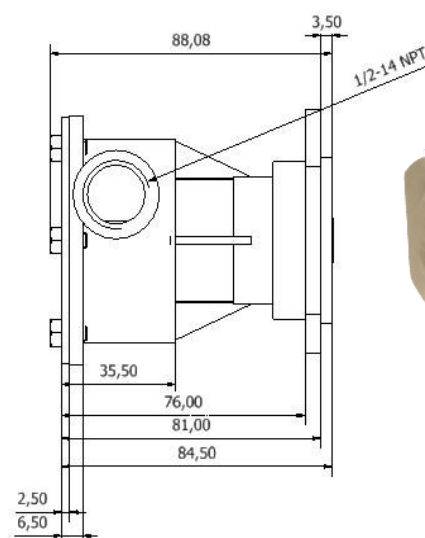
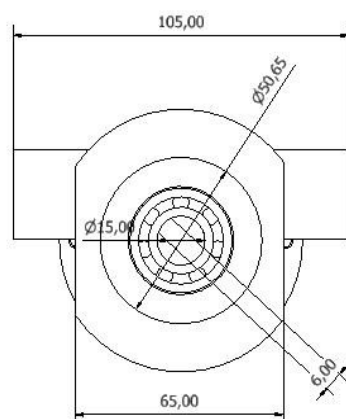
ST 159

Codice Code	684
Tenuta Seal	2 C
Girante Impeller	2041
Ricambi Spare kit	2502
Bocche Ports	1/2"
Cusc. Ball bearing	2RS
Tabella Port.	M



ST 314

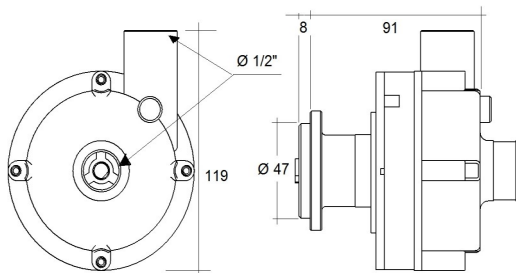
Codice Code	5671
Tenuta Seal	2 C
Girante Impeller	3342
Ricambi Spare kit	2502
Bocche Ports	1/2"
Cusc. Ball bearing	2RS
Tabella Port.	M



- BOCCHE 1/2" PORTS 1/2"

PC 60

Codice Code	5705
Tenuta Seal	TM
Girante Impeller	4805
Ricambi Spare kit	
Bocche Ports	1/2"
Cusc. Ball bearing	2RS
Tabella Port.	

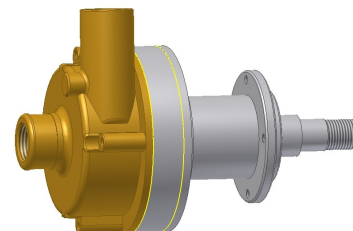
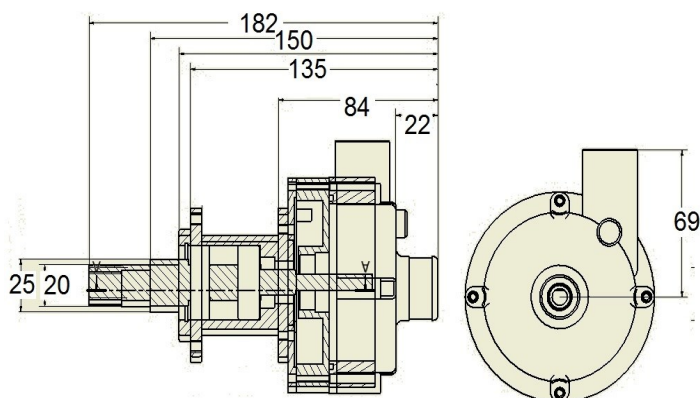


Questa e' una pompa centrifuga utilizzata come circolatore nel circuito acqua dolce. Non e' autoadescante.

This is a centrifugal pump used as circulator in fresh water circuit. Not selfpriming

PC 60 ALT

Codice Code	5736
Tenuta Seal	TM
Girante Impeller	4805
Ricambi Spare kit	
Bocche Ports	1/2"
Cusc. Ball bearing	2RS
Tabella Port.	

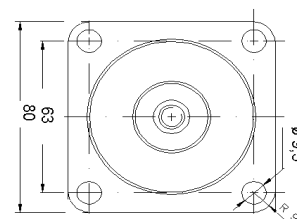
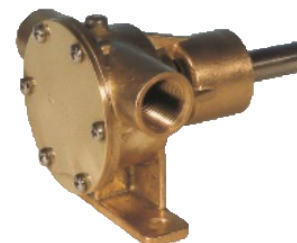
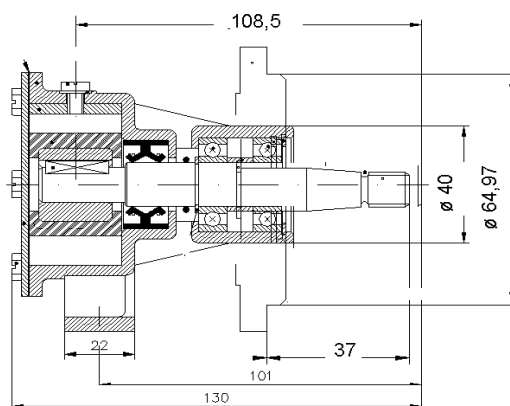


Questa e' una pompa centrifuga utilizzata come circolatore nel circuito acqua dolce. Non e' autoadescante.

This is a centrifugal pump used as circulator in fresh water circuit. Not selfpriming

PM 16 FL

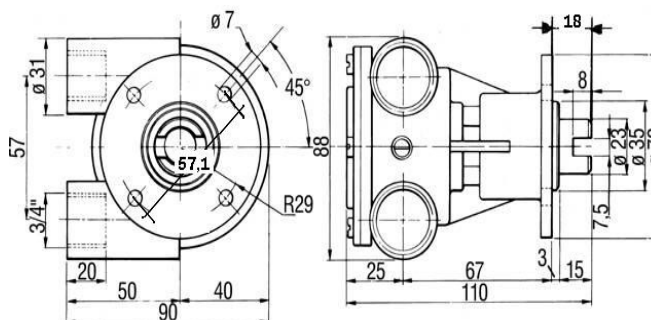
Codice Code	4778
Tenuta Seal	C
Girante Impeller	3342
Ricambi Spare kit	2502
Bocche Ports	1/2"
Cusc. Ball bearing	2RS
Tabella Port.	M



- BOCCHIE 3/4" a "U" PORTS 3/4" "U" shape

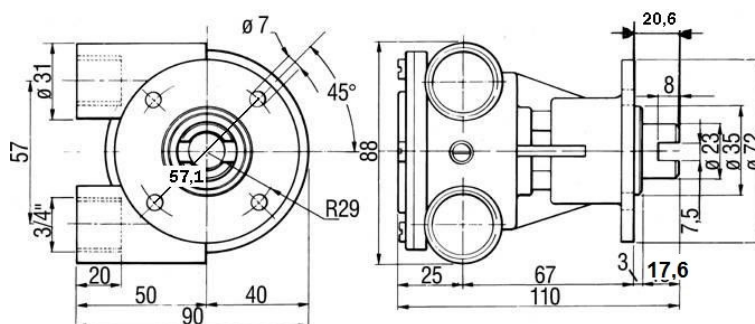
ST 140/CA ST 140

Codice Code	ST 140/CA 5841
	ST 140 2028
Tenuta Seal	C
Girante Impeller	2040
Ricambi Spare kit	2497
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



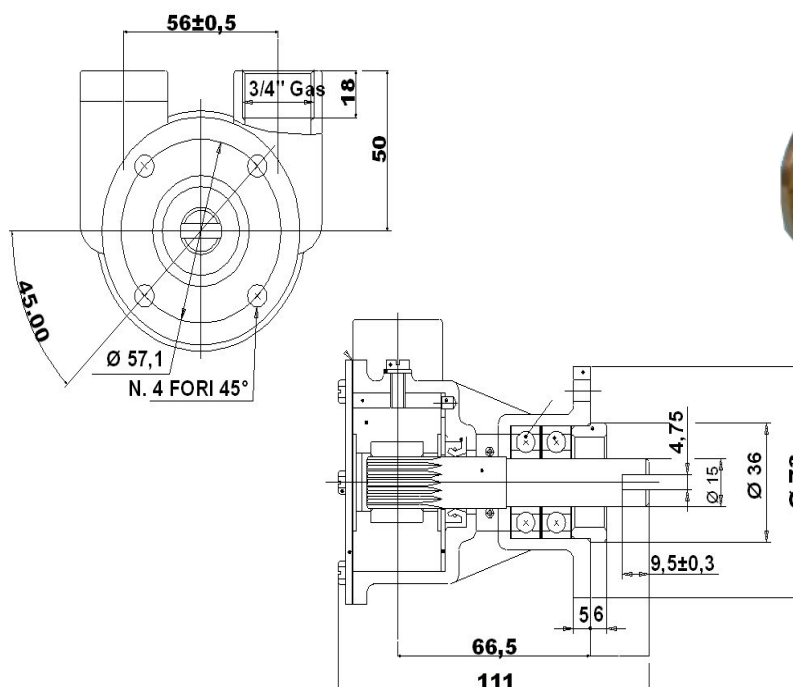
ST 141

Codice Code	2029
Tenuta Seal	TM
Girante Impeller	2040
Ricambi Spare kit	2497
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



ST 142

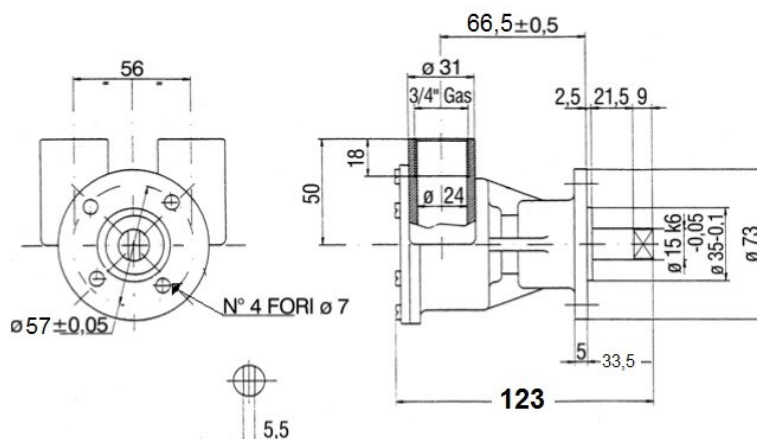
Codice Code	3366
Tenuta Seal	C
Girante Impeller	2040
Ricambi Spare kit	3745
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



- BOCCHIE 3/4" a "U" PORTS 3/4" "U" shape

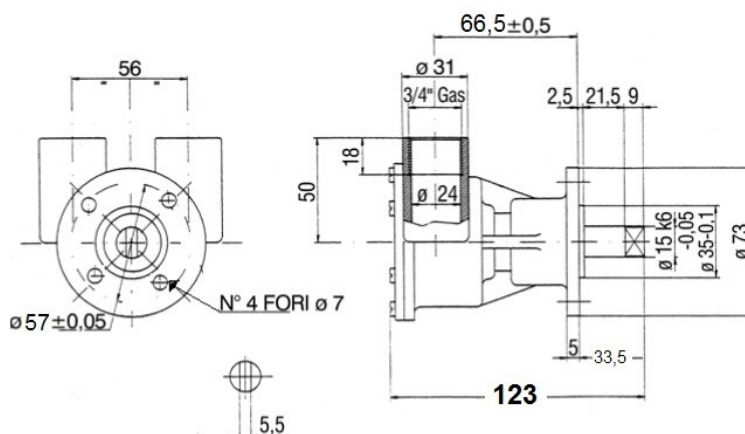
ST 143

Codice Code	2351
Tenuta Seal	C
Girante Impeller	2040
Ricambi Spare kit	3745
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



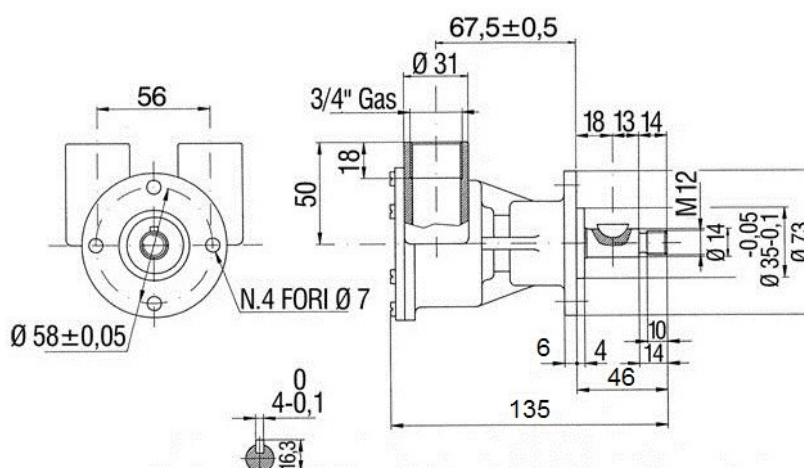
ST 143/T

Codice Code	5279
Tenuta Seal	TM
Girante Impeller	2040
Ricambi Spare kit	5280
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



ST 144

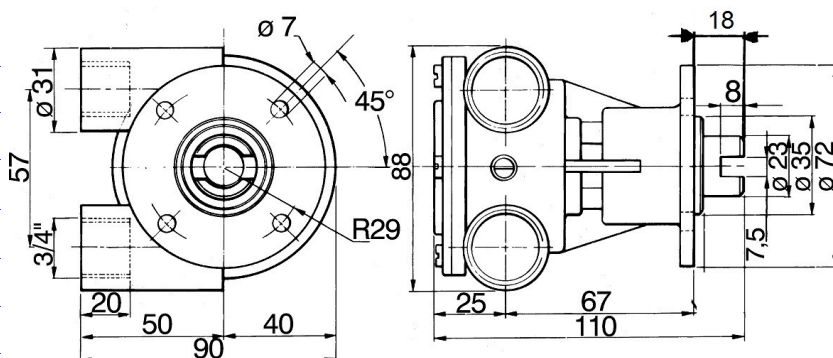
Codice Code	134
Tenuta Seal	C
Girante Impeller	2040
Ricambi Spare kit	3745
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



- BOCHE 3/4" a "U" PORTS 3/4" "U" shape

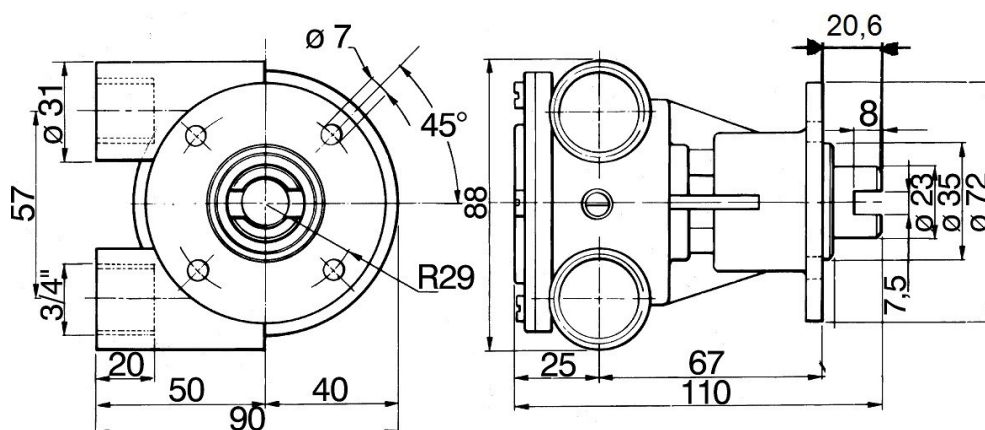
ST 147

Codice Code	2352
Tenuta Seal	C
Girante Impeller	2040
Ricambi Spare kit	3745
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



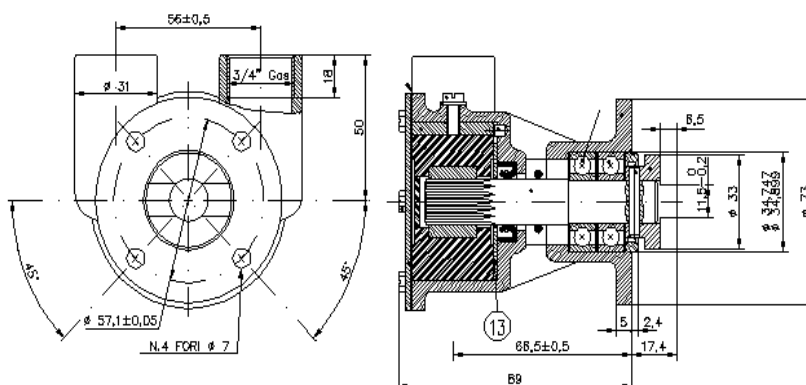
ST 148

Codice Code	2468
Tenuta Seal	C
Girante Impeller	2040
Ricambi Spare kit	3745
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



ST 170 ST 270

Codice Code	ST 170 3523 ST 270 5222*
Tenuta Seal	C
Girante Impeller	2040
Ricambi Spare kit	3745
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



*Come ST 170, con camma da 5 mm
Same as ST 170, but with 5 mm cam

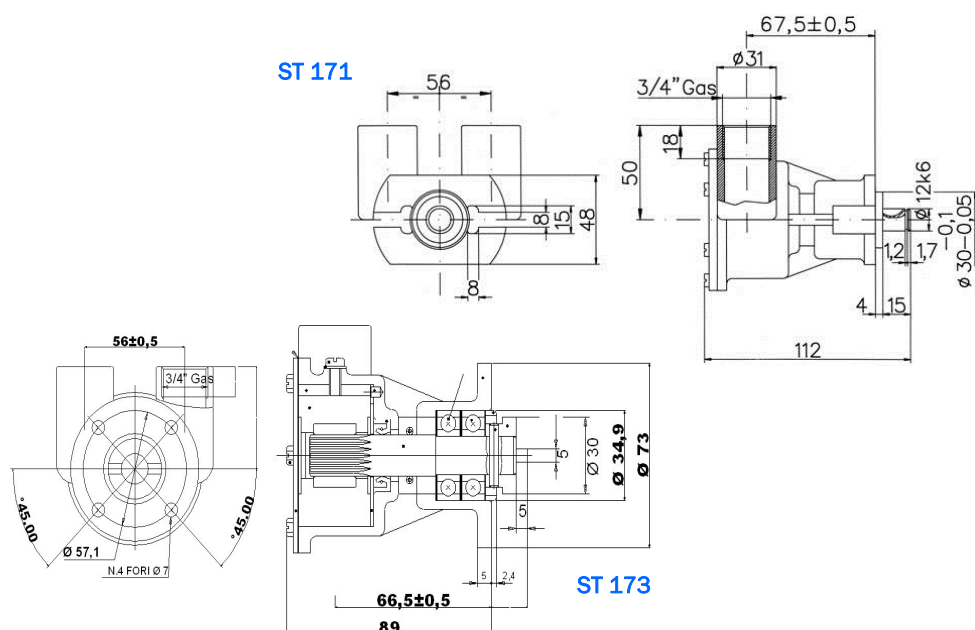
Pompe raffreddamento motore

Engine cooling pumps

Sezione 2 Foglio 35

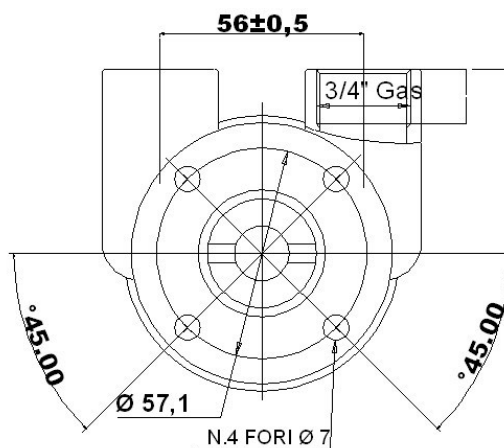
- BOCCHE 3/4" a "U" PORTS 3/4" "U" shape

	ST 171	ST 173
Codice Code	3614	3650
Tenuta Seal	TM	2 C
Girante Impeller	2040	2040
Ricambi Spare kit	2497	3745
Bocche Ports	3/4"	3/4"
Cusc. Ball bearing	2RS	2RS
Tabella Port.	C	C



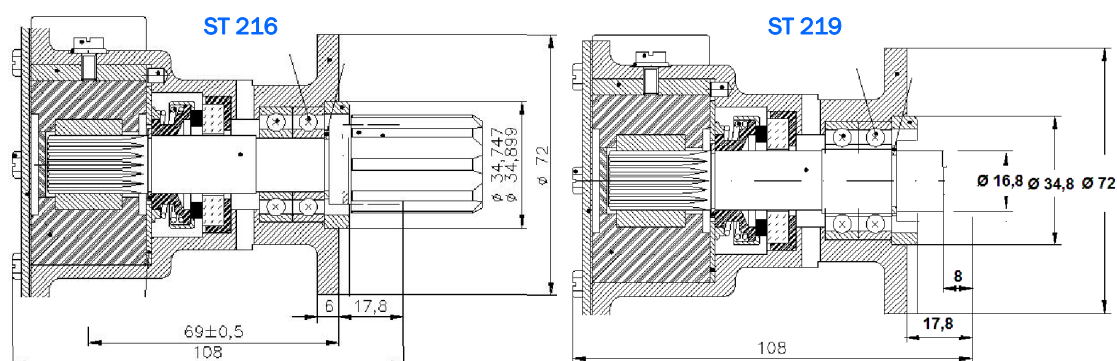
ST 177

Codice Code	3091
Tenuta Seal	2 C
Girante Impeller	2040
Ricambi Spare kit	3745
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



ST 216 ST 219

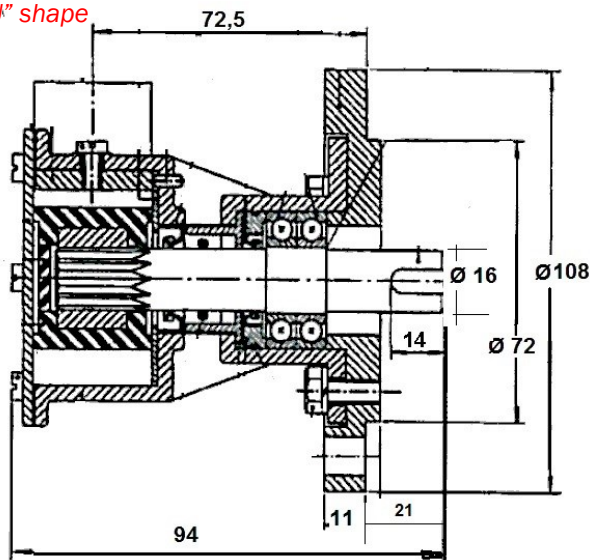
Codice Code	5349	5419
Tenuta Seal	TM	TM
Girante Impeller	2040	
Ricambi Spare kit	2497	
Bocche Ports	3/4"	3/4"
Cusc. Ball bearing	2RS	2RS
Tabella Port.	C	C



- BOCCHIE 3/4" a "U" PORTS 3/4" "U" shape

ST 220

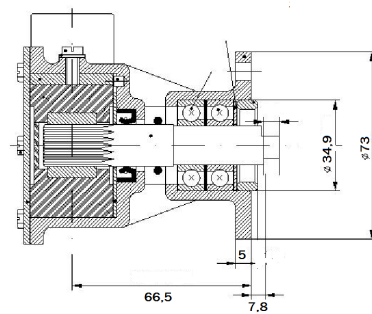
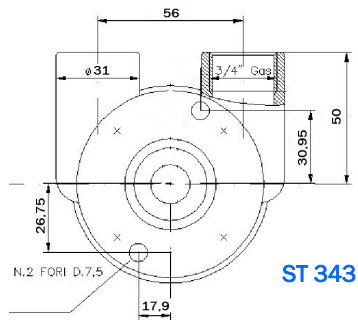
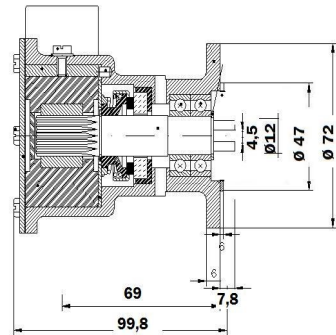
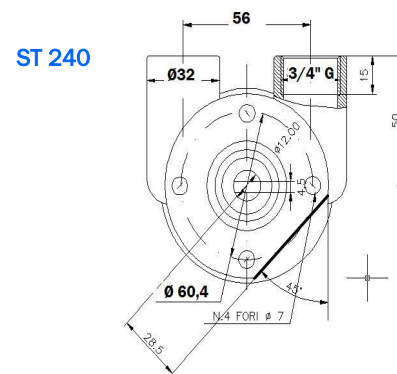
Codice <i>Code</i>	5423
Tenuta <i>Seal</i>	2 C
Girante <i>Impeller</i>	2040
Ricambi <i>Spare kit</i>	3745
Bocche <i>Ports</i>	3/4"
Cusc. <i>Ball bearing</i>	2RS
Tabella <i>Port.</i>	C



ST 240

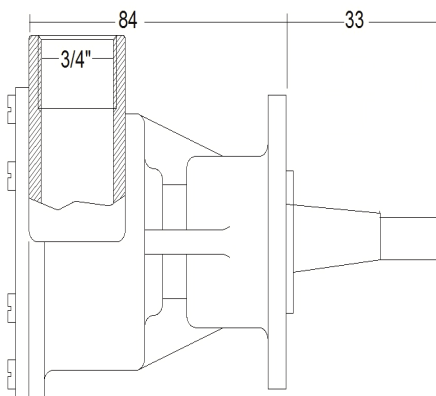
	ST 240	ST 340*	ST 343
Codice <i>Code</i>	5508	6602	6223
Tenuta <i>Seal</i>	TM	TM	2 C
Girante <i>Impeller</i>	2040	2040	2040
Ricambi <i>Spare kit</i>	2497	2497	3745
Bocche <i>Ports</i>	3/4"	3/4"	3/4"
Cusc. <i>Ball bearing</i>	2RS	2RS	2RS
Tabella Port.	C	C	C

*Come **ST 240**, con flangia fresata
Same as **ST 240**, but with milled flange



ST 243

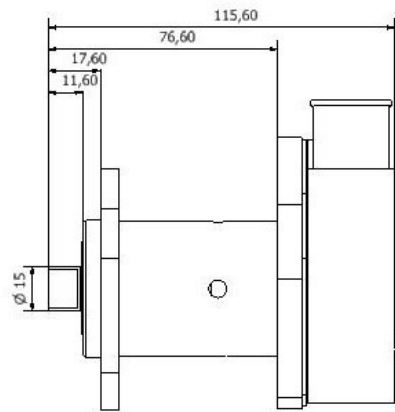
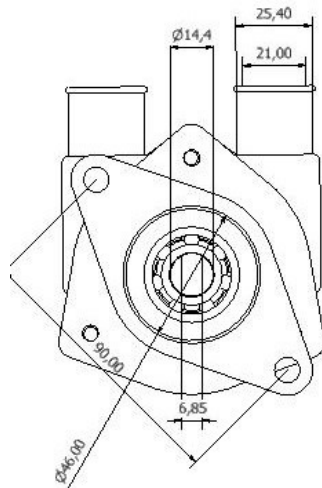
Codice Code	5719
Tenuta Seal	2 C
Girante Impeller	2040
Ricambi Spare kit	3745
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



- BOCCHIE 3/4" a "U" PORTS 3/4" "U" shape

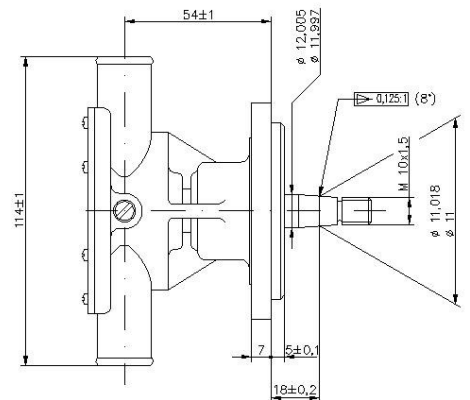
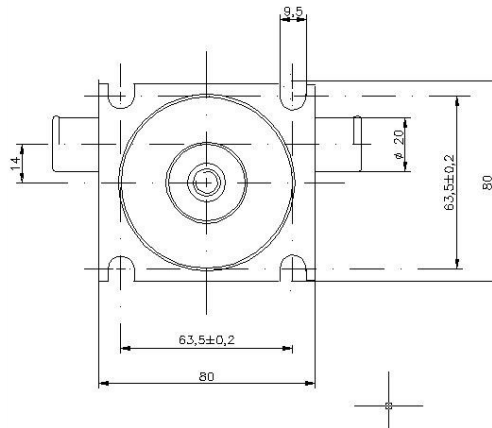
ST 319

Codice Code	5865
Tenuta Seal	TM
Girante Impeller	3950
Ricambi Spare kit	
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



ST 323

Codice Code	4967
Tenuta Seal	2 C
Girante Impeller	2046
Ricambi Spare kit	6706
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	G

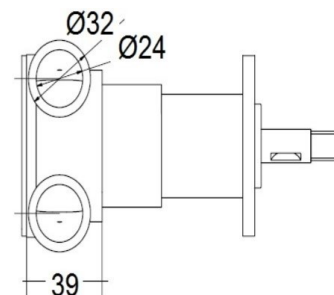
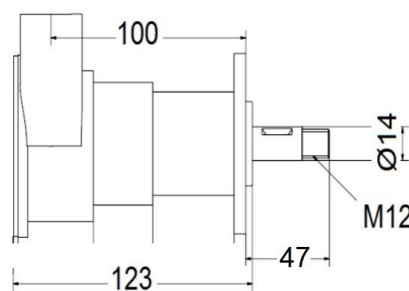


Simile a JH 10-24465
Differisce da ST 123 solo per
girante con $\varnothing$ i 12,7 cod. **2046**

Similar to JH 10-24465
Differs from ST 123 only for
impeller $\varnothing$ i 12,7 cod. **2046**

ST 344

Codice Code	5712
Tenuta Seal	TM
Girante Impeller	2040
Ricambi Spare kit	5280
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C

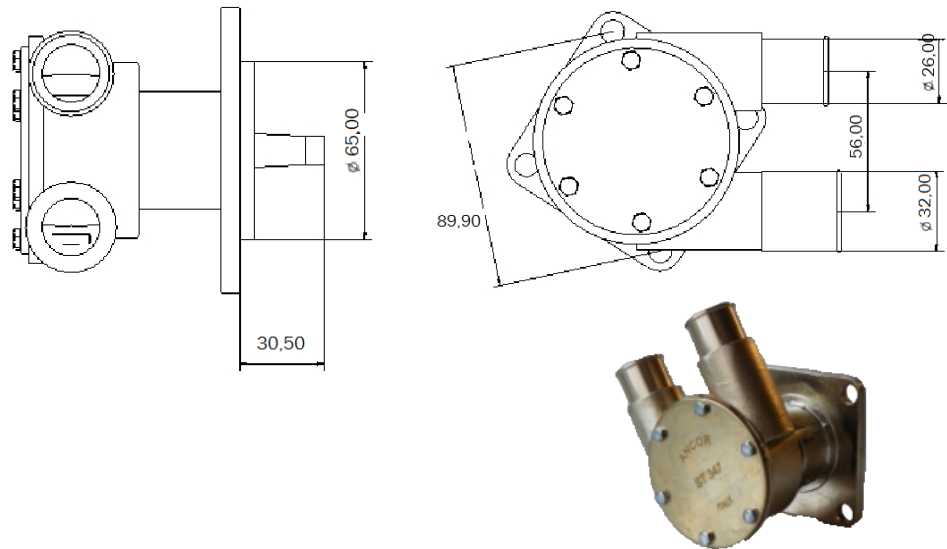


Simile a similar to JB 9970-241

- BOCCHIE 3/4" a "U" PORTS 3/4" "U" shape

ST 347

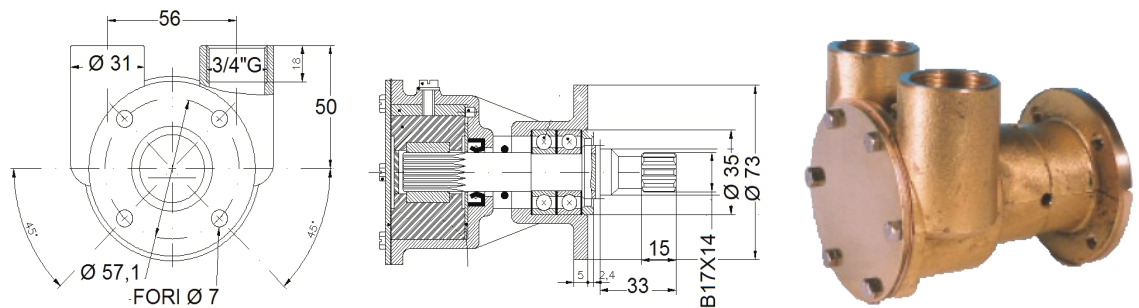
Codice Code	5893
Tenuta Seal	TM
Girante Impeller	2040
Ricambi Spare kit	3745
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



Senza ingranaggio Without gear

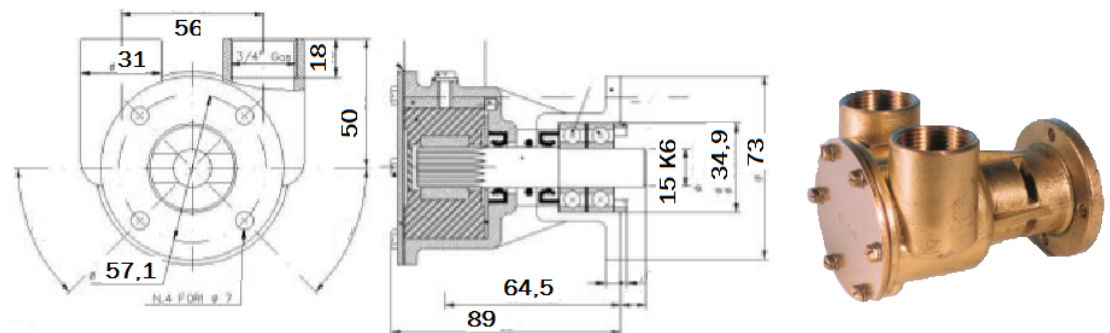
ST 348

Codice Code	5755
Tenuta Seal	2 C
Girante Impeller	2040
Ricambi Spare kit	3745
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



ST 370

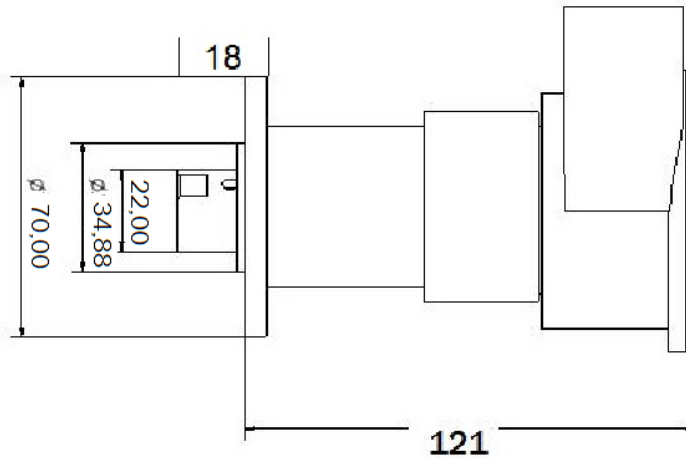
Codice Code	5989
Tenuta Seal	2 C
Girante Impeller	2040
Ricambi Spare kit	3745
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



- BOCCHE 3/4" a "U" PORTS 3/4" "U" shape

ST 440

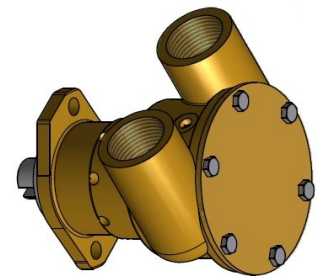
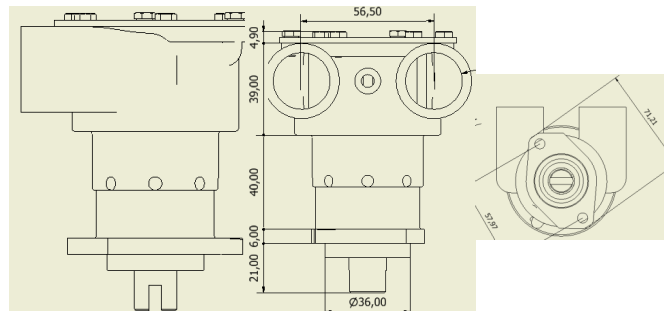
Codice Code	5845
Tenuta Seal	TM
Girante Impeller	2040
Ricambi Spare kit	2497
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



Novità
New

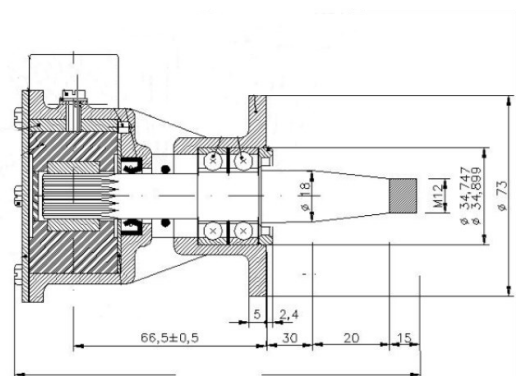
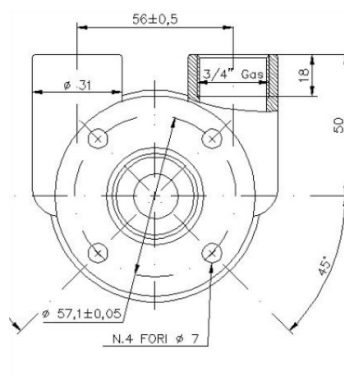
ST 443/T

Codice Code	6823
Tenuta Seal	
Girante Impeller	2040
Ricambi Spare kit	
Bocche Ports	
Cusc. Ball bearing	
Tabella Port	



ST 447

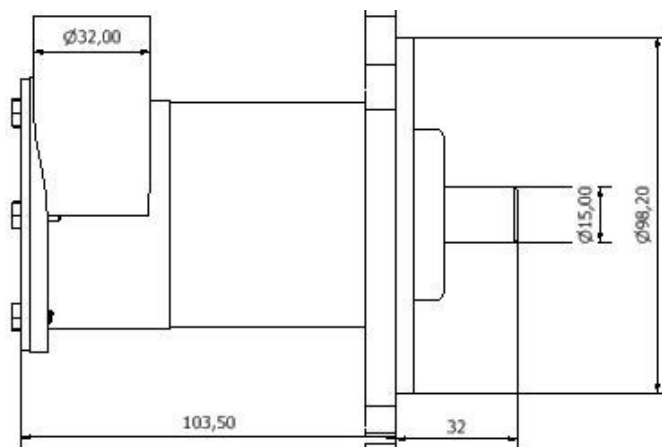
Codice Code	5999
Tenuta Seal	C
Girante Impeller	2040
Ricambi Spare kit	3745
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



- BOCCHIE 3/4" a "U" PORTS 3/4" "U" shape

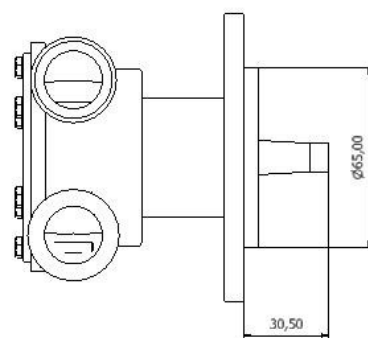
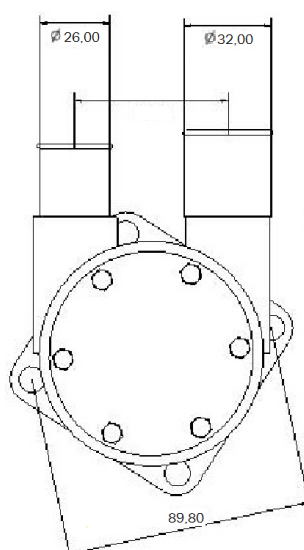
ST 540

Codice Code	6045
Tenuta Seal	2 C
Girante Impeller	2040
Ricambi Spare kit	2497
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



ST 547

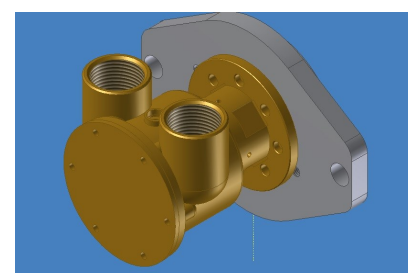
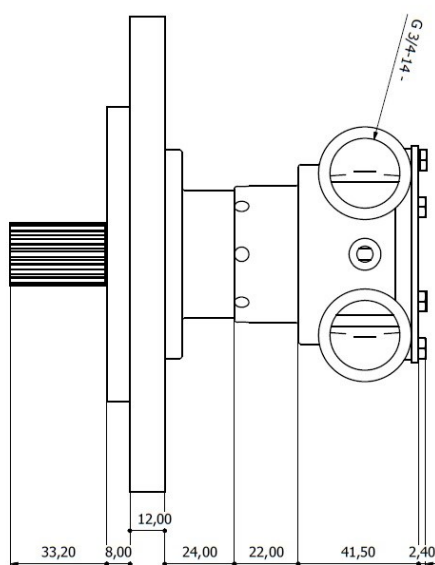
Codice Code	6267
Tenuta Seal	TM
Girante Impeller	2040
Ricambi Spare kit	3745
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	C



Come ST 347, con flangia leggermente inclinata
Same as ST 347 but with slightly inclined flange

ST 740

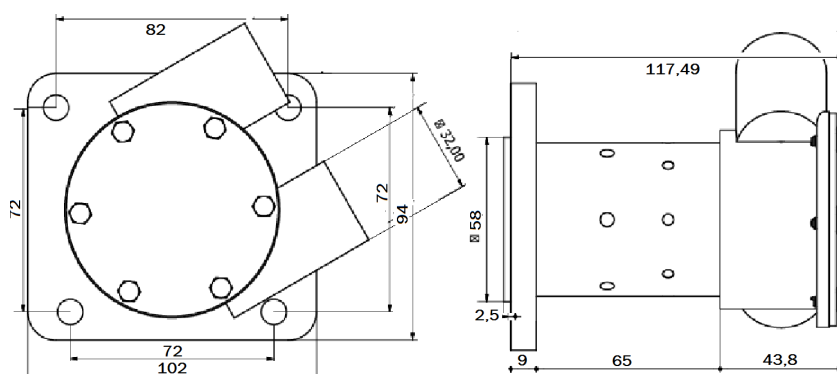
Codice Code	6733
Tenuta Seal	TM
Girante Impeller	2040
Ricambi Spare kit	
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port	D



- BOCCHE 3/4" a "U" PORTS 3/4" "U" shape

ST 744

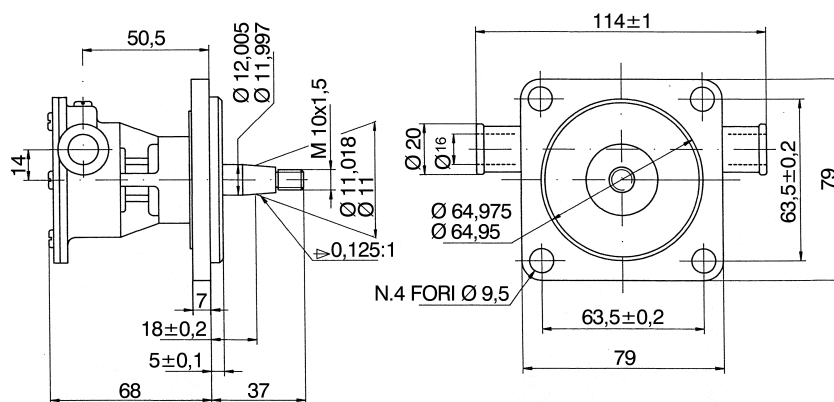
Codice Code	6461
Tenuta Seal	TM
Girante Impeller	2040
Ricambi Spare kit	2497
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port	C



- BOCCHE 3/4" a "T" PORTS 3/4" "T" shape

ST 123

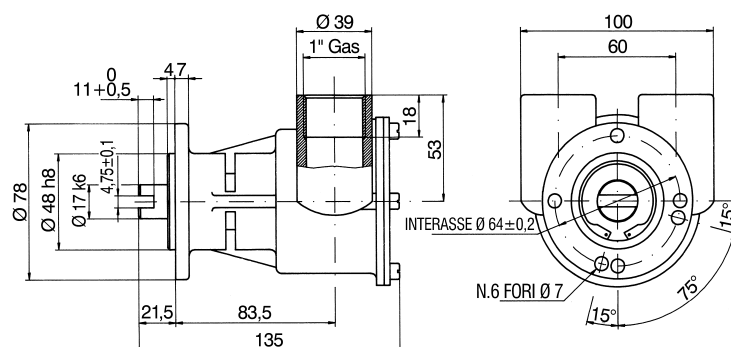
Codice Code	701
Tenuta Seal	2 C
Girante Impeller	2522
Ricambi Spare kit	2487
Bocche Ports	3/4"
Cusc. Ball bearing	2RS
Tabella Port.	G



- BOCCHE 1" a "U" PORTS 1" "U" shape

ST 145

Codice Code	2030
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	2499
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D

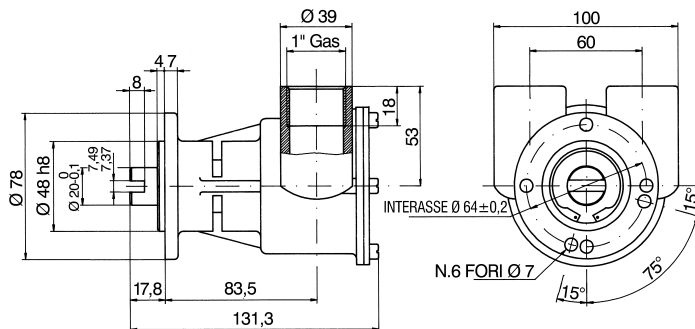


- BOCCHIE 1" a "U" PORTS 1" "U" shape

ST 146 *ST 146/SP

Codice Code	ST 146	2031
	ST 146/SP	4277
Tenuta Seal	TM	
Girante Impeller	2039	
Ricambi Spare kit	2499	
Bocche Ports	1"	
Cusc. Ball bearing	2RS	
Tabella Port.	D	

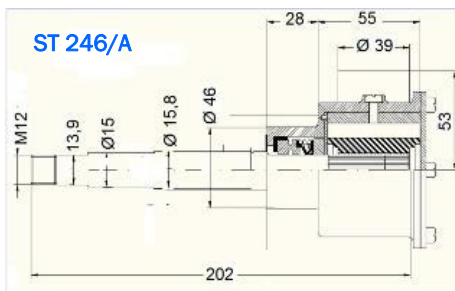
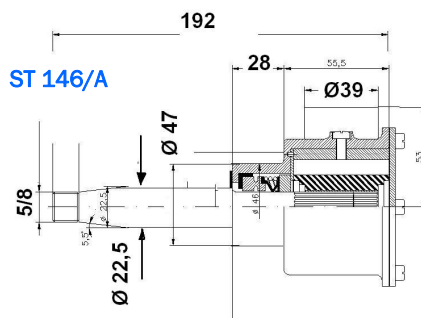
*Albero 18mm più lungo di 18mm
Shaft 18mm longer



ST 146/A *ST 246/A

Codice Code	ST 146/A 250 ST 246/A 5745
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	2499
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D

* Con albero per JB 22210-241
With shaft for JB 22210-241



ST 146 EUR

Codice Code	6645
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	2499
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port	D

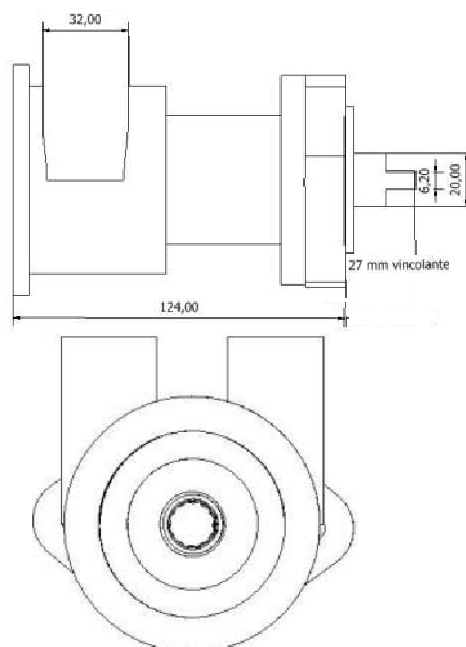


- BOCCHIE 1" a "U" PORTS 1" "U" shape

ST 146/MD

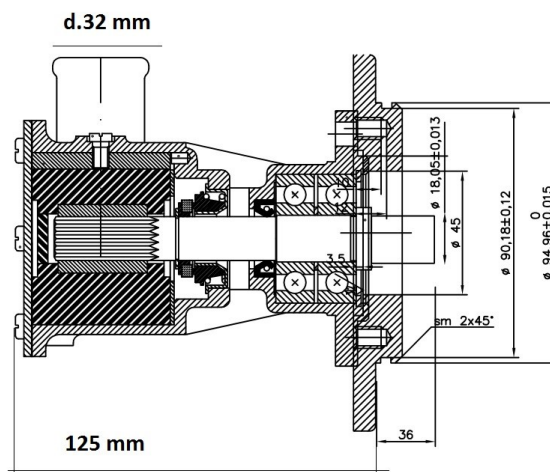
Codice Code	6116
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	2499
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D

Motore Lomatec 120 HP
Lomatec engine 120 HP



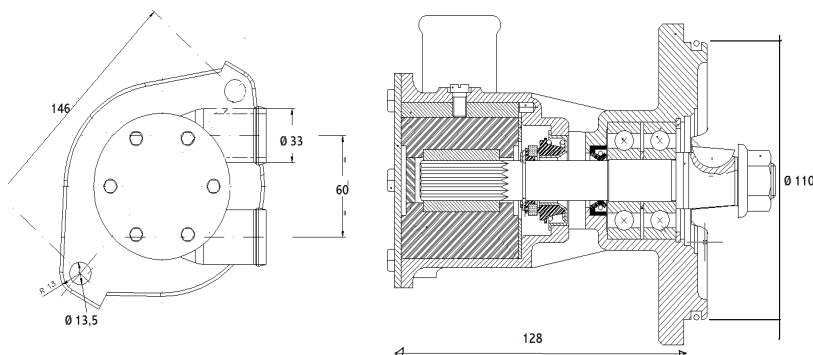
ST 154

Codice Code	4025
Tenuta Seal	TM
Girante Impeller	2042
Ricambi Spare kit	
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	I



ST 155

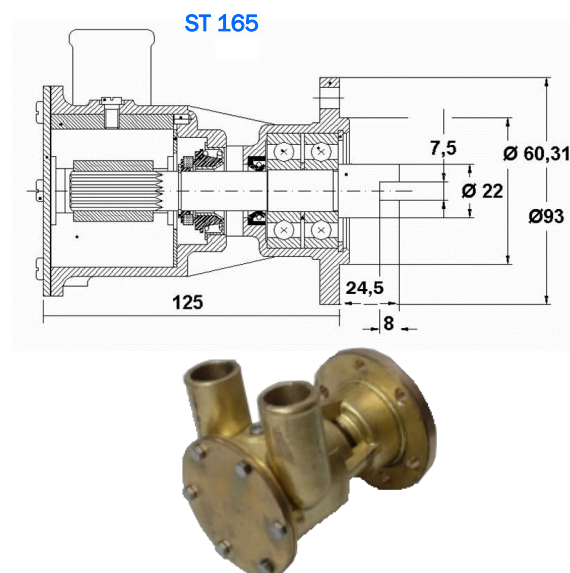
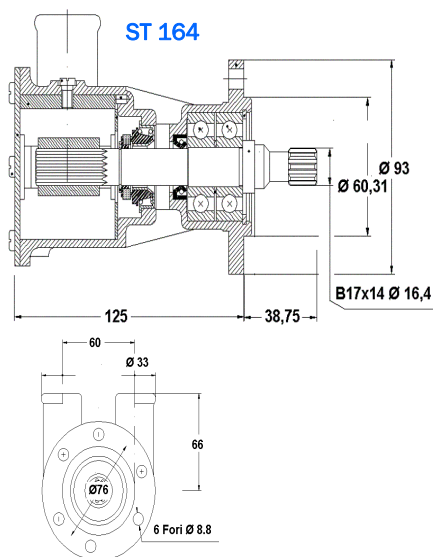
Codice Code	4375
Tenuta Seal	TM
Girante Impeller	2042
Ricambi Spare kit	
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	I



- BOCHE 1" a "U" PORTS 1" "U" shape

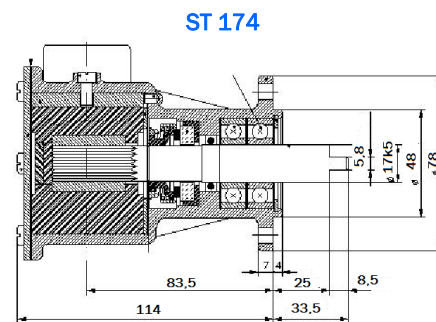
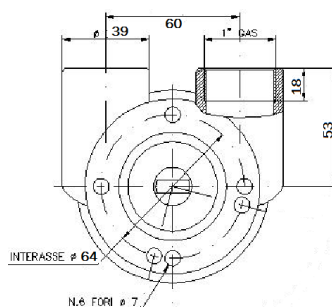
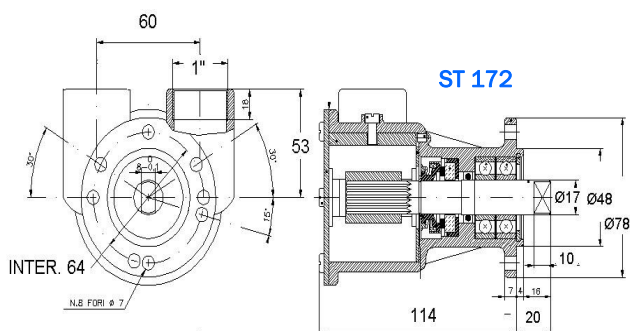
ST 164 ST 165

Codice Code	ST 164 4410 ST 165 1916
Tenuta Seal	TM
Girante Impeller	2042
Ricambi Spare kit	3704
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	ST 164 D ST 165 I



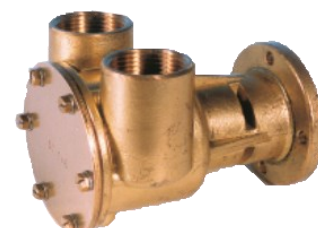
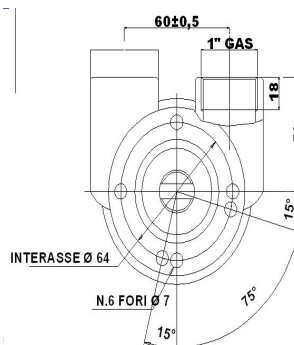
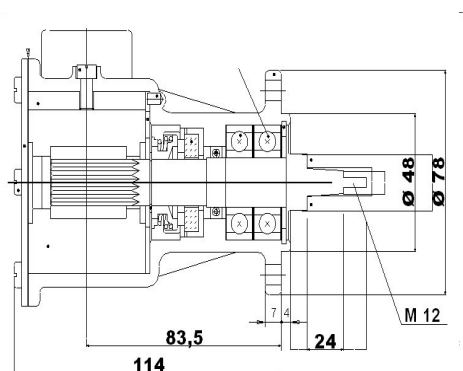
ST 172 ST 174

Codice Code	ST 172 3628 ST 174 3694
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	2499
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D



ST 181

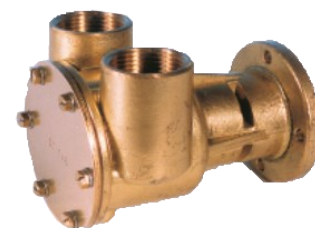
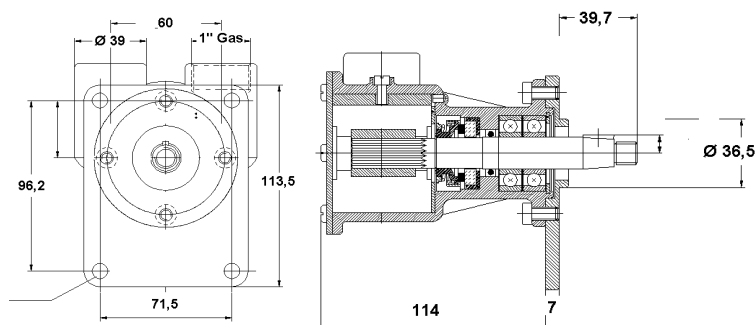
Codice Code	2963
Tenuta Seal	TM
Girante Impeller	2042
Ricambi Spare kit	3704
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D



- BOCCHE 1" a "U" PORTS 1" "U" shape

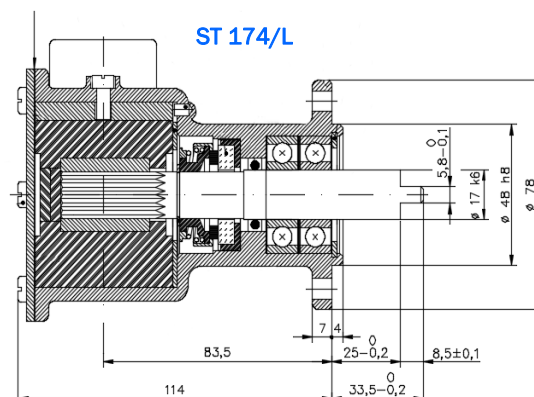
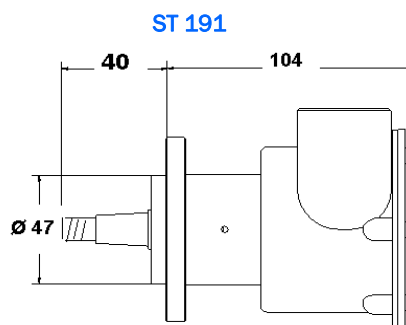
ST 190

Codice Code	4081
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	2499
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D



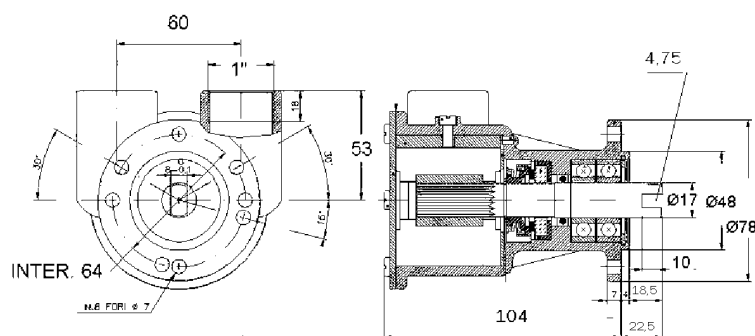
ST 191 ST 174/L

Codice Code	ST 191 4464	ST 174/L 6420
Tenuta Seal	TM	
Girante Impeller	2039	
Ricambi Spare kit	2499	
Bocche Ports	1"	
Cusc. Ball bearing	2RS	
Tabella Port.	D	



ST 207

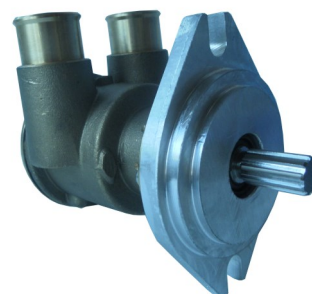
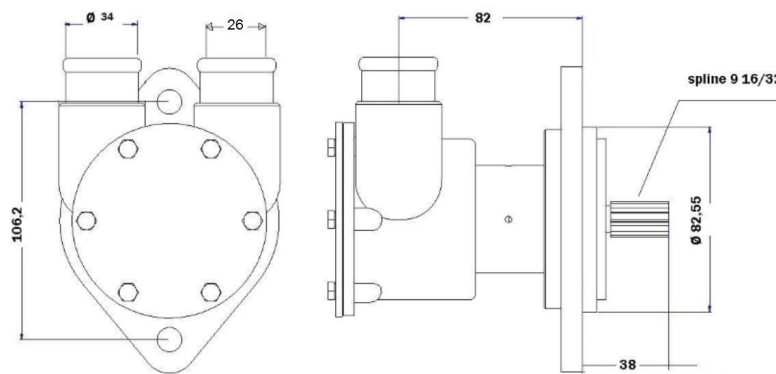
Codice Code	4835
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	2499
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D



- BOCCHIE 1" a "U" PORTS 1" "U" shape

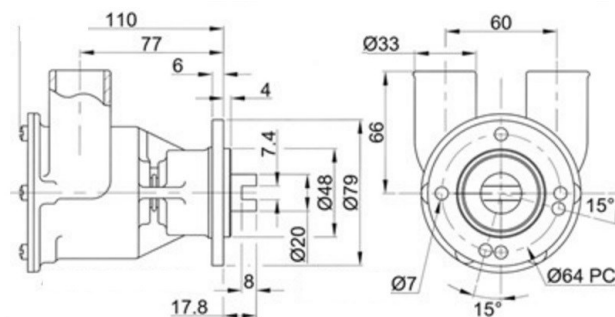
ST 213

Codice Code	5042
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	5048
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D



ST 246

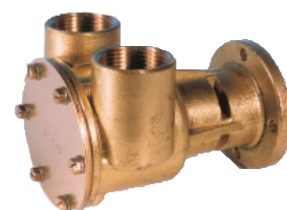
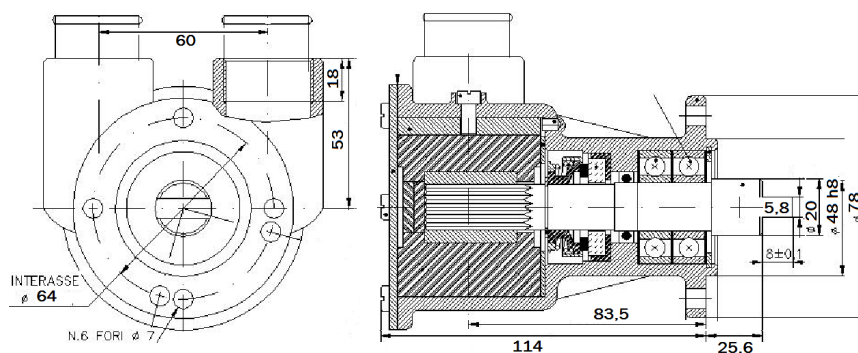
Codice Code	6656
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	2499
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port	D



Come [ST 146](#) ma con portagomma f 32

ST 274

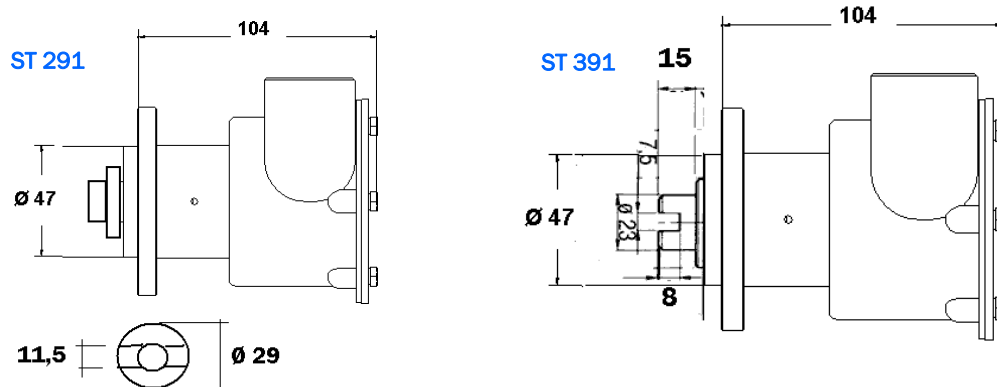
Codice Code	5278
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	2499
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D



- BOCHE 1" a "U" PORTS 1" "U" shape

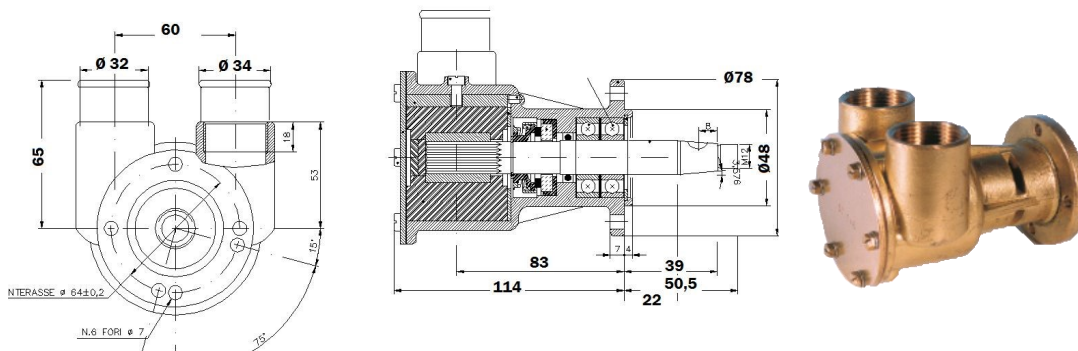
ST 291 ST 391

Codice Code	ST 291 5205 ST 391 5429
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	ST 291 2499 ST 391 5048
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D



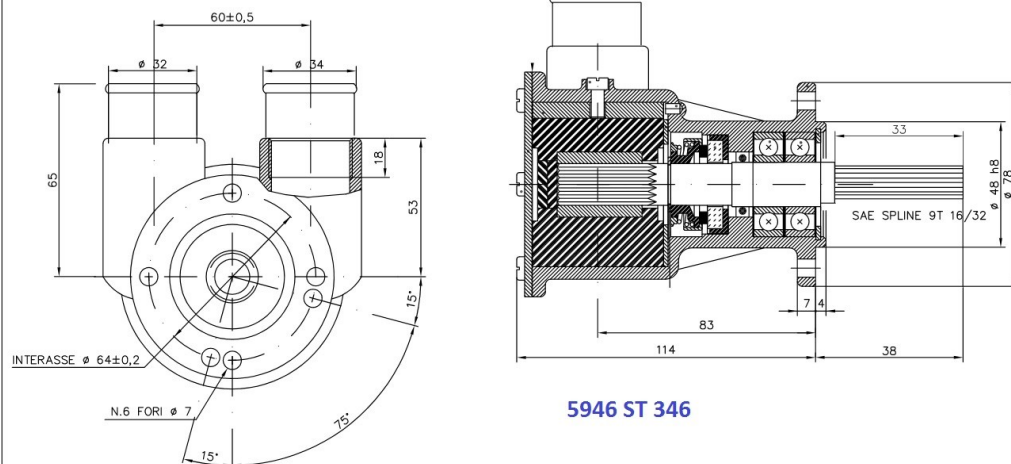
ST 307

Codice Code	5686
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	5069
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D



*ST 346 ST 407

Codice Code	ST 346 5946 ST 407 6208
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	5069
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D

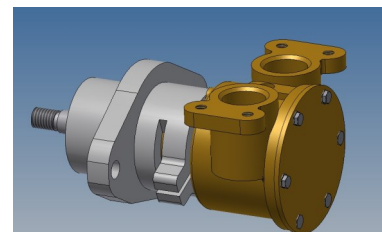
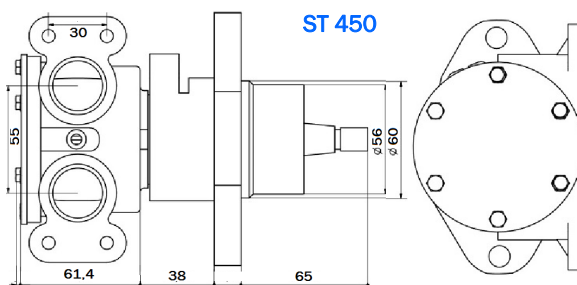
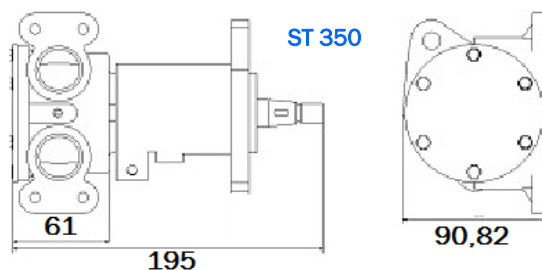


* Senza flangia Without flange

- BOCCHE 1" a "U" PORTS 1" "U" shape

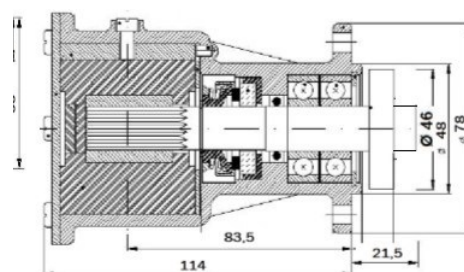
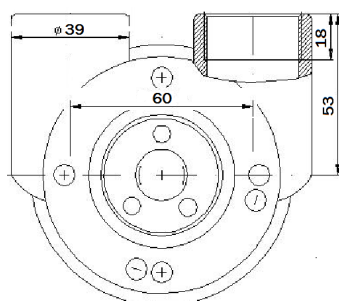
ST 350 ST 450

Codice Code	ST 350 6360
	ST 450 6361
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	6584
Bocche Ports	1" FL
Cusc. Ball bearing	2RS
Tabella Port.	



ST 374

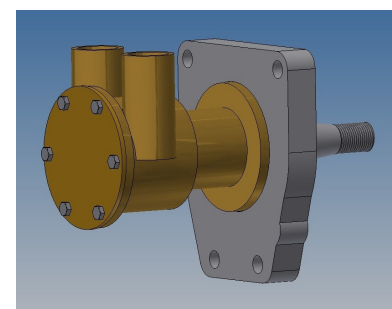
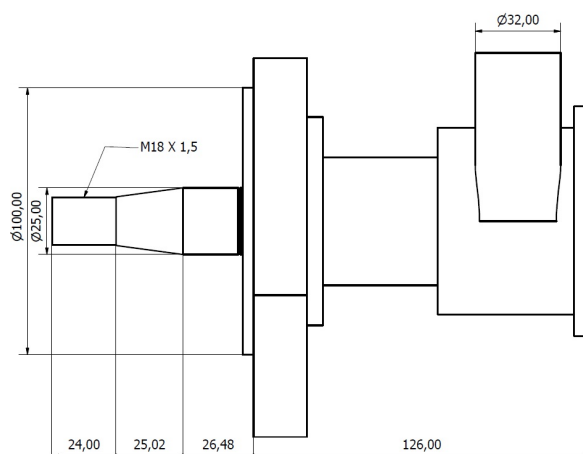
Codice Code	6264
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	2499
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D



Novità
New

ST 446

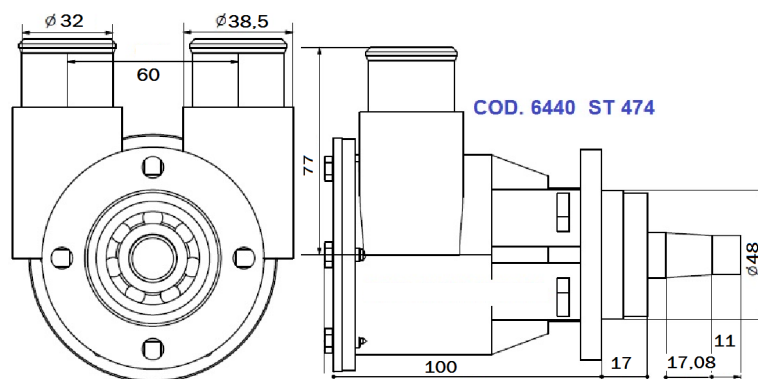
Codice Code	6738
Tenuta Seal	TM
Girante Impeller	2042
Ricambi Spare kit	
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port	



- BOCCHE 1" a "U" PORTS 1" "U" shape

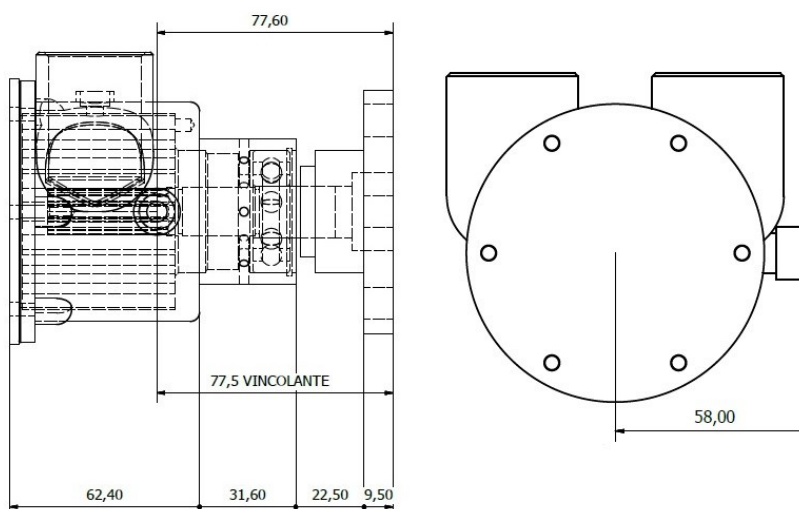
ST 474

Codice Code	6440
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	2499
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	I



ST 491

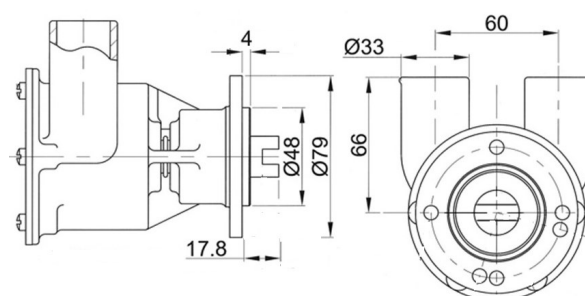
Codice Code	6414
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	2499
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D



Novità
New

ST 546

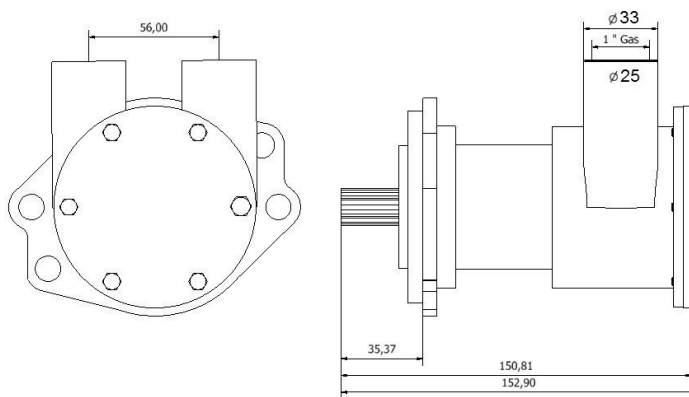
Codice Code	6772
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port	



- BOCCHIE 1" a "U" PORTS 1" "U" shape

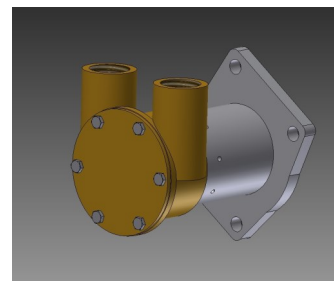
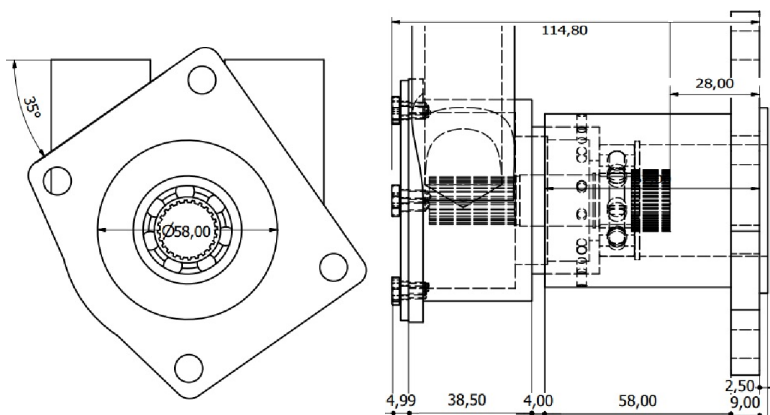
ST 574

Codice Code	5848
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	2499
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	I



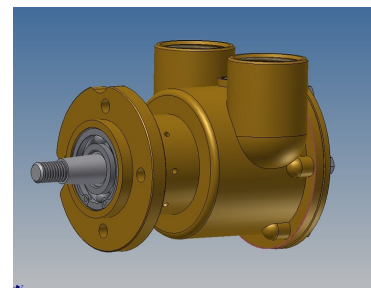
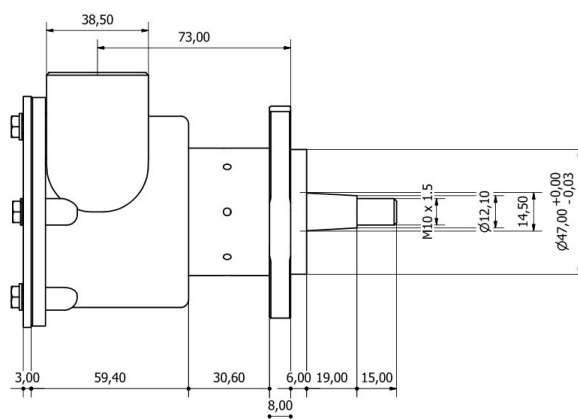
ST 644

Codice <i>Code</i>	6277
Tenuta <i>Seal</i>	TM
Girante <i>Impeller</i>	2039
Ricambi <i>Spare kit</i>	2499
Bocche <i>Ports</i>	1"
Cusc. <i>Ball bearing</i>	2RS
Tabella <i>Port</i>	D



ST 691

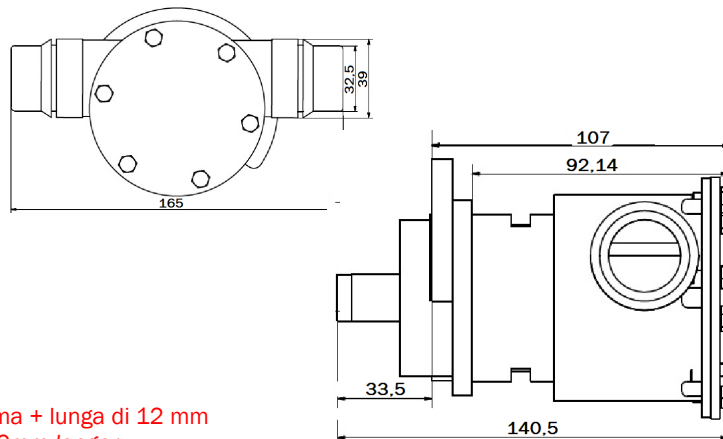
Codice <i>Code</i>	6687
Tenuta <i>Seal</i>	TM
Girante <i>Impeller</i>	2039
Ricambi <i>Spare kit</i>	2499
Bocche <i>Ports</i>	1"
Cusc. <i>Ball bearing</i>	2RS
Tabella <i>Port</i>	D



- BOCHE 1" a "T" PORTS 1" "T" shape

ST 065

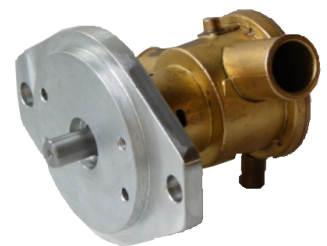
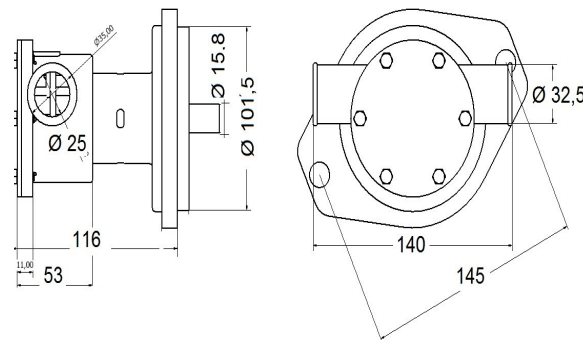
Codice Code	6711
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	2800
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port	



Applicabile a VW 065121012 ma + lunga di 12 mm
Fits on VW 065121012 but 12mm longer

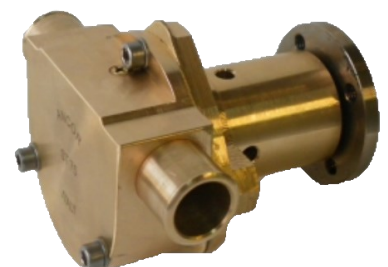
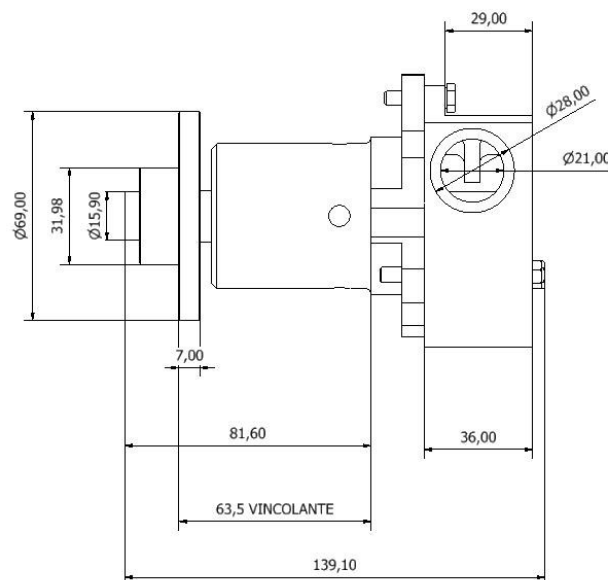
ST 71

Codice Code	5813
Tenuta Seal	TM
Girante Impeller	2047
Ricambi Spare kit	
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	



ST 75

Codice Code	5864
Tenuta Seal	TM
Girante Impeller	2037
Ricambi Spare kit	
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D

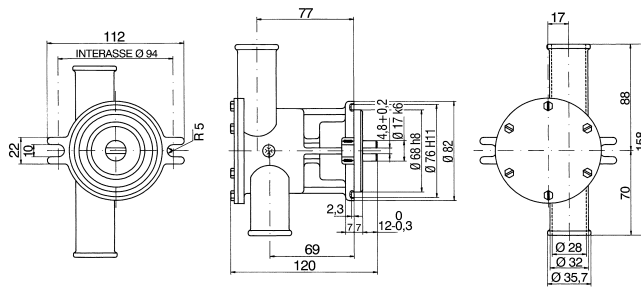


- BOCCHE 1" a "T" PORTS 1" "T" shape

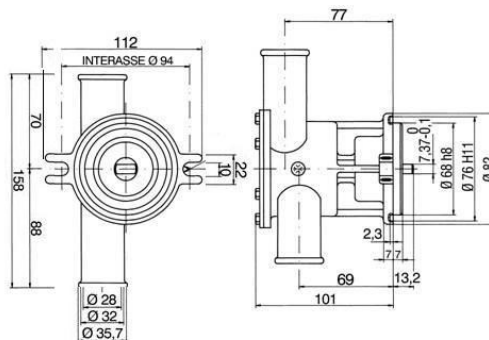
ST 160 ST 161
*ST 160/T

Codice Code	ST 160 3361 ST 161 3502 ST 160/T 5134
Tenuta Seal	2C ST 160/T TM
Girante Impeller	2039
Ricambi Spare kit	ST 291 2499 ST 391 5048
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D

*Identica a ST 160 ma con TM *Like ST 160 but with Mechanical seal*

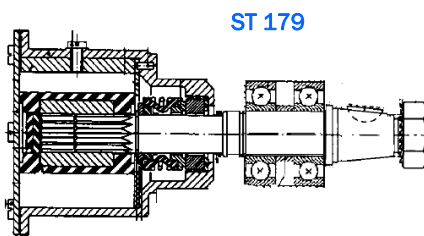


ST 160
ST 160/T

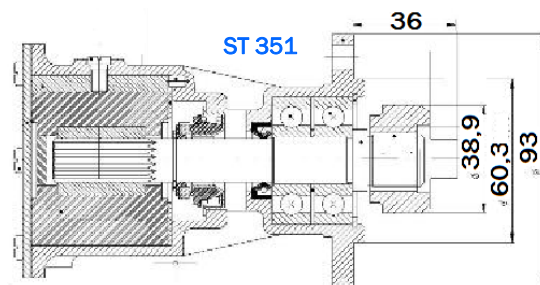


ST 179 ST 351

Codice <i>Code</i>	2511	6322
Tenuta <i>Seal</i>	TM	TM
Girante <i>Impeller</i>	2039	2042
Ricambi <i>Spare kit</i>	2800	3704
Bocche <i>Ports</i>	1" T	1" U
Cusc. <i>Ball bearing</i>	2RS	2RS
Tabella <i>Port.</i>	D	D



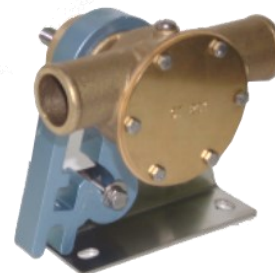
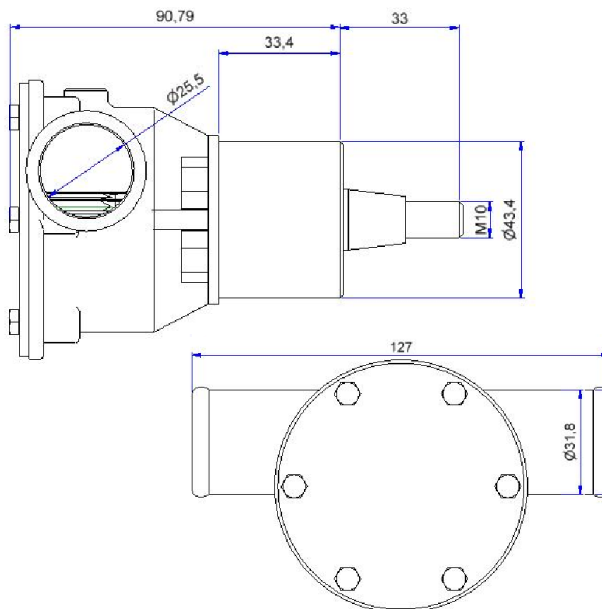
ST 179



ST 351

ST 201

Codice Code	4573
Tenuta Seal	2C
Girante Impeller	2040
Ricambi Spare kit	
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D

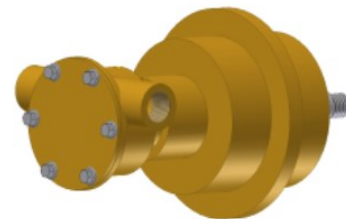
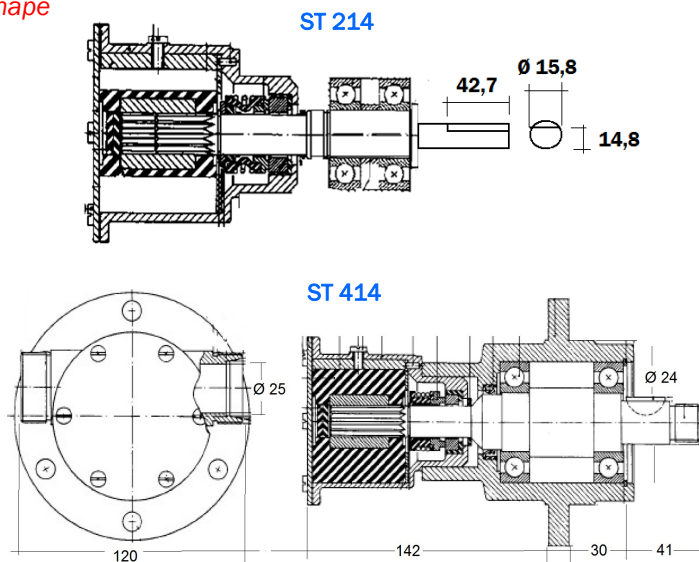


Staffa non inclusa (codice **5259**)
Bracket not included (code 5259)

- BOCCHE 1" a "T" PORTS 1" "T" shape

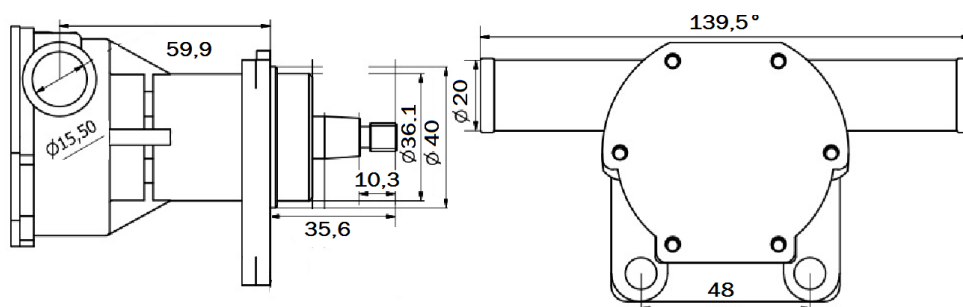
ST 214 ST 414

Codice Code	ST 214 5347 ST 414 5724
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	ST 214 2800
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D



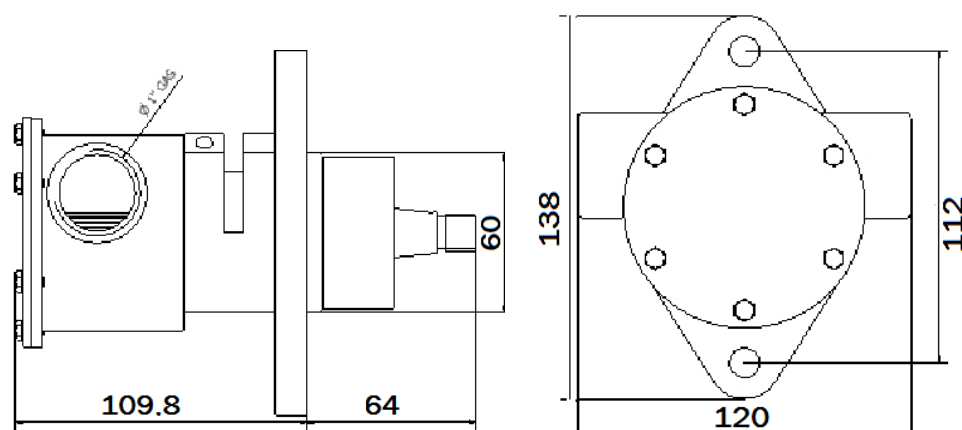
ST 222

Codice Code	5523
Tenuta Seal	TM
Girante Impeller	2046
Ricambi Spare kit	2499
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port	D



ST 236

Codice Code	5819
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	2800
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	D

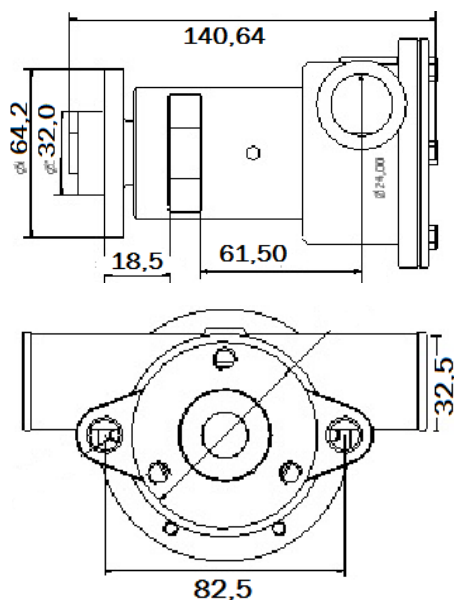


- BOCCHE 1" a "T" PORTS 1" "T" shape

ST 471 *ST 571

Codice Code	ST 471 6024 ST 571 6369
Tenuta Seal	TM
Girante Impeller	2047
Ricambi Spare kit	
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	F

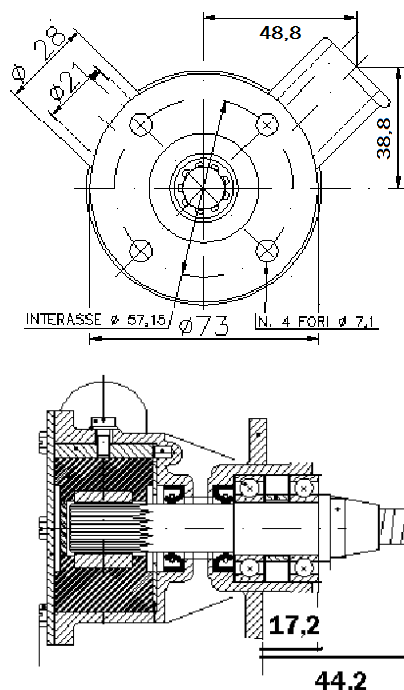
*Con puleggia with pulley D. 165



- BOCCHE 1" a "V" PORTS 1" "V" shape

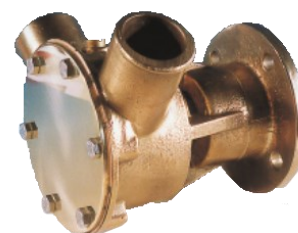
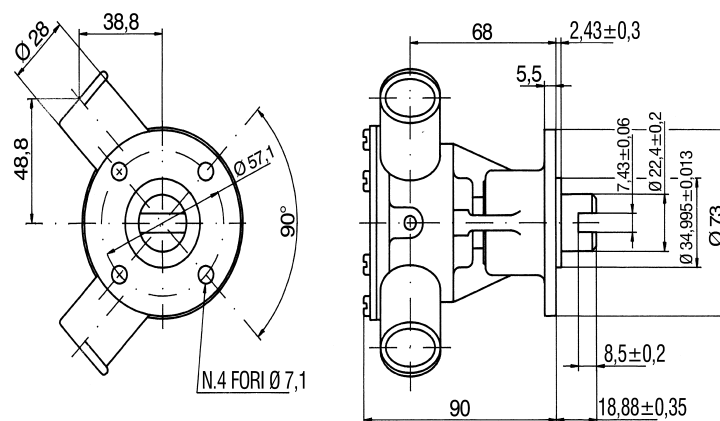
SR 100

Codice Code	4966
Tenuta Seal	2 C
Girante Impeller	2040
Ricambi Spare kit	3988
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	L



ST 149

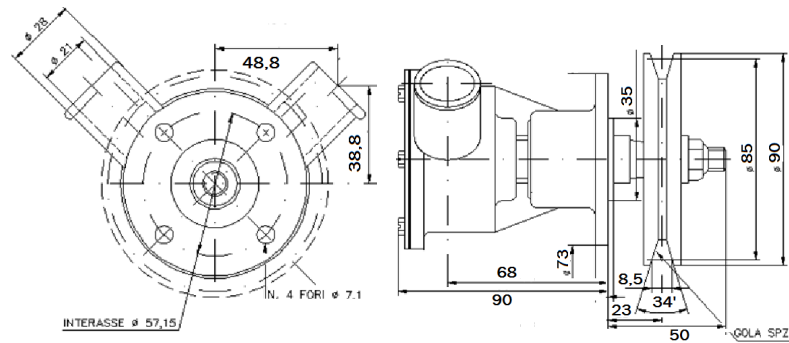
Codice Code	3501
Tenuta Seal	2 C
Girante Impeller	2040
Ricambi Spare kit	3745
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	L



- BOCCHE 1" a "V" PORTS 1" "V" shape

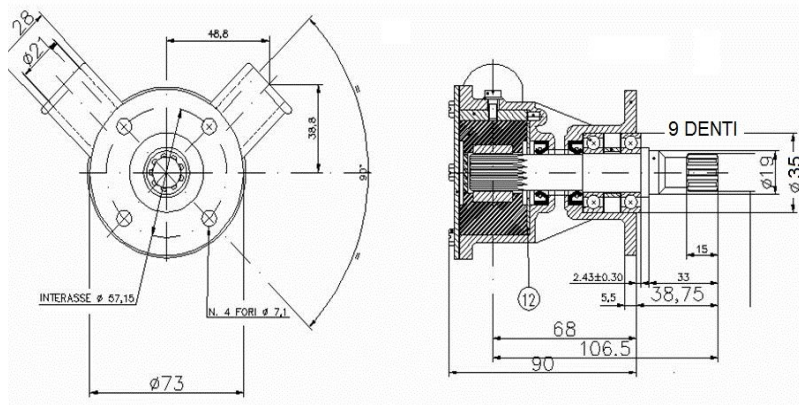
ST 153

Codice Code	3600
Tenuta Seal	2 C
Girante Impeller	2040
Ricambi Spare kit	3988
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	L



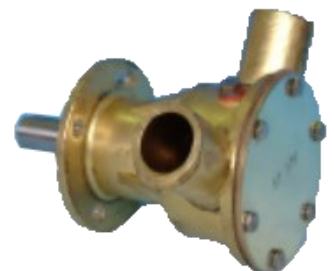
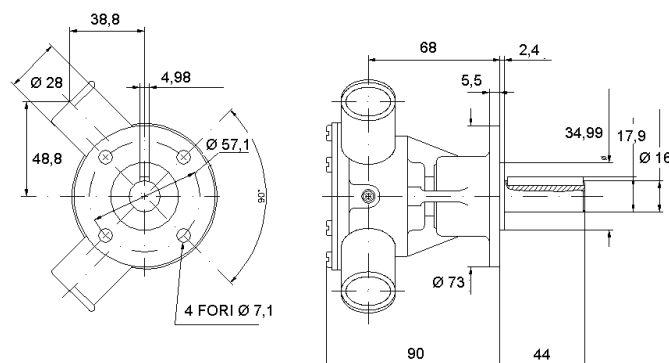
ST 157

Codice Code	4401
Tenuta Seal	2 C
Girante Impeller	2040
Ricambi Spare kit	3988
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	



ST 176

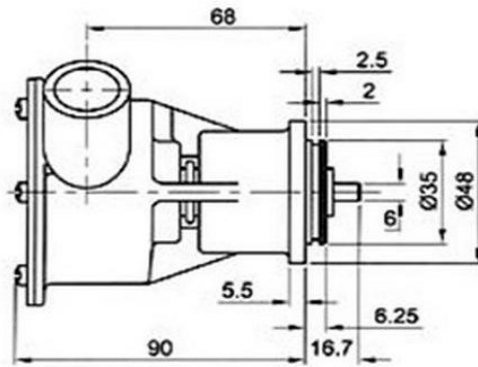
Codice Code	3859
Tenuta Seal	2 C
Girante Impeller	2040
Ricambi Spare kit	3745
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	L



- BOCCHIE 1" a "V" PORTS 1" "V" shape

ST 182

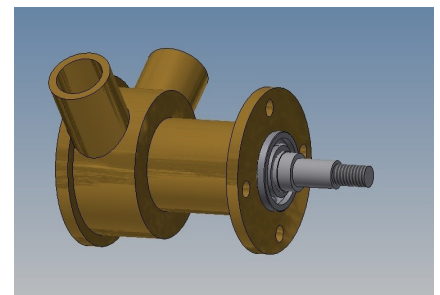
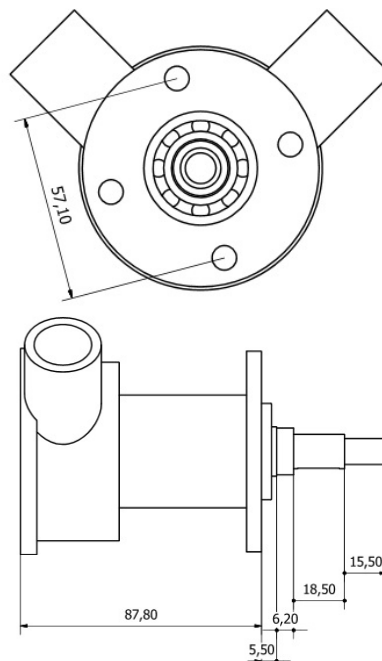
Codice Code	4416
Tenuta Seal	2 C
Girante Impeller	2040
Ricambi Spare kit	3745
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	L



Novità
New

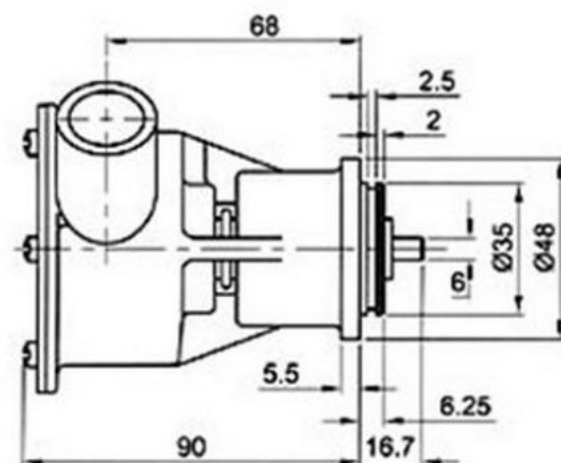
ST 253

Codice Code	6897
Tenuta Seal	TM
Girante Impeller	2040
Ricambi Spare kit	
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port	



ST 282

Codice Code	6421
Tenuta Seal	2C
Girante Impeller	2040
Ricambi Spare kit	3745
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port.	L

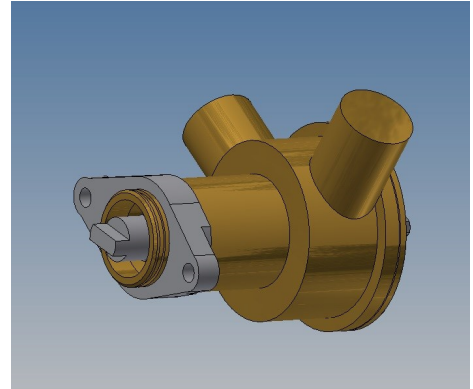
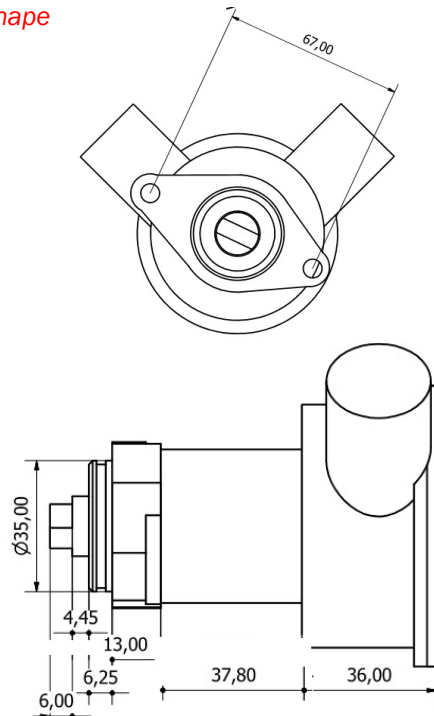


- BOCCHE 1" a "V" PORTS 1" "V" shape

Novità
New

ST 949

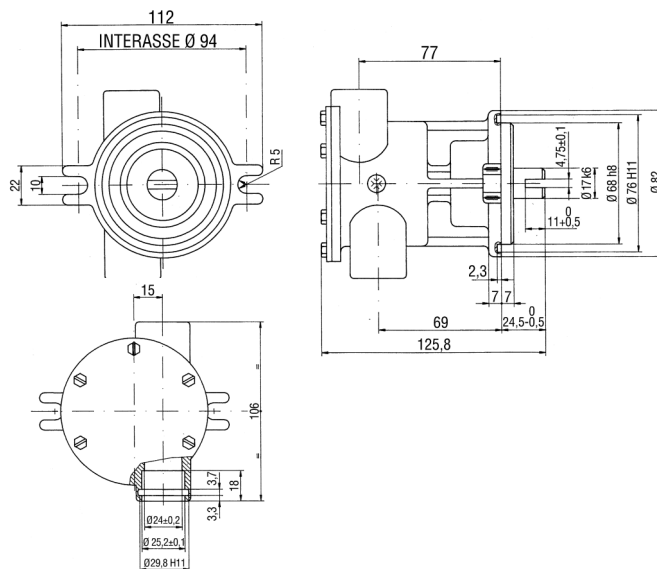
Codice Code	6757
Tenuta Seal	TM
Girante Impeller	2040
Ricambi Spare kit	
Bocche Ports	1"
Cusc. Ball bearing	2RS
Tabella Port	



- BOCCHIE 1"1/4 a "T" PORTS 1"1/4 "T" shape

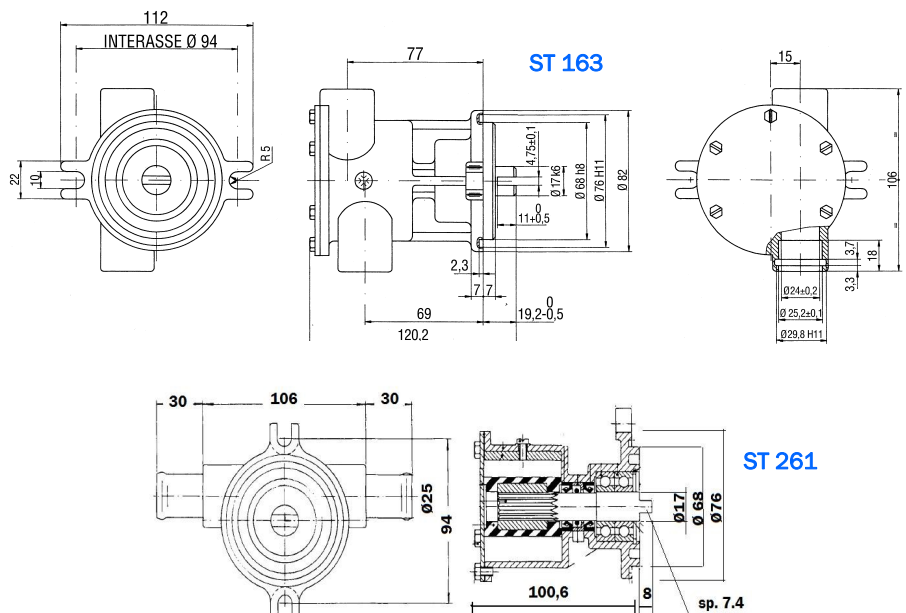
ST 162

Codice Code	3515
Tenuta Seal	2C
Girante Impeller	2039
Ricambi Spare kit	3603
Bocche Ports	1" 1/4
Cusc. Ball bearing	2RS
Tabella Port.	F



ST 163 ST 261

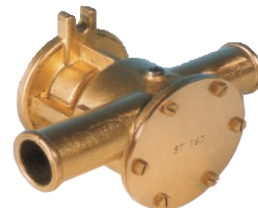
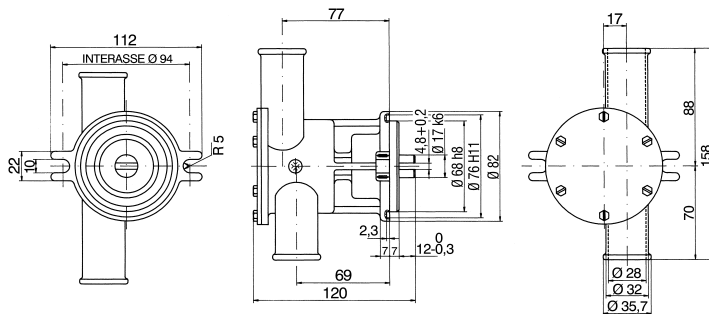
Codice <i>Code</i>	ST 163 3521 ST 261 5689
Tenuta <i>Seal</i>	2C
Girante <i>Impeller</i>	2039
Ricambi <i>Spare kit</i>	3603
Bocche <i>Ports</i>	1" 1/4
Cusc. <i>Ball bearing</i>	2RS
Tabella <i>Port.</i>	F



ST 261

ST 208

Codice <i>Code</i>	4969
Tenuta <i>Seal</i>	2C
Girante <i>Impeller</i>	2039
Ricambi <i>Spare kit</i>	3603
Bocche <i>Ports</i>	1" 1/4
Cusc. <i>Ball bearing</i>	2RS
Tabella <i>Port.</i>	F



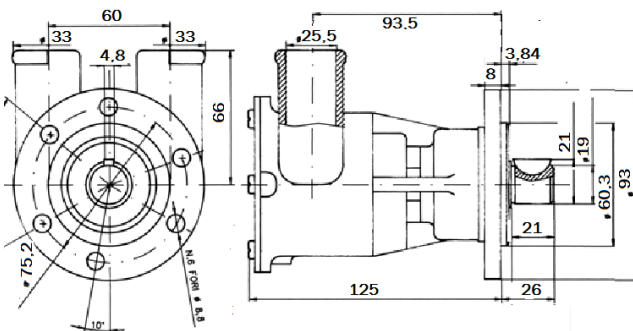
Identica alla ST160 senza o-ring sul coperchio

Similar to ST160 without o-ring on cover

- BOCCHIE 1"1/4 a "U" PORTS 1"1/4 "U" shape

ST 151
ST 151/1201

Codice Code	ST 151 3700 ST 151/1201 6283
Tenuta Seal	TM
Girante Impeller	2042
Ricambi Spare kit	3704
Bocche Ports	1" 1/4 e
Cusc. Ball bearing	2RS
Tabella Port.	I

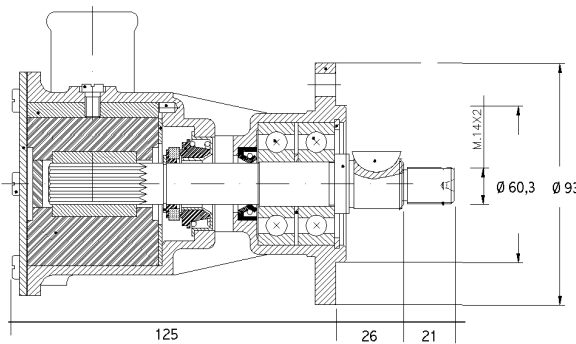


Simile a JB 29600-1201 *Similar to* JB 29600-1201



ST 158

Codice Code	3709
Tenuta Seal	TM
Girante Impeller	2042
Ricambi Spare kit	
Bocche Ports	1" 1/4
Cusc. Ball bearing	2RS
Tabella Port.	I

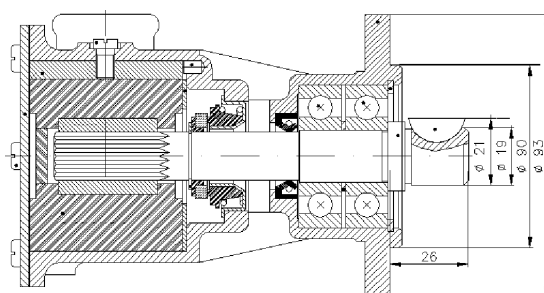


- BOCHE 1" a "U" PORTS 1" "U" shape

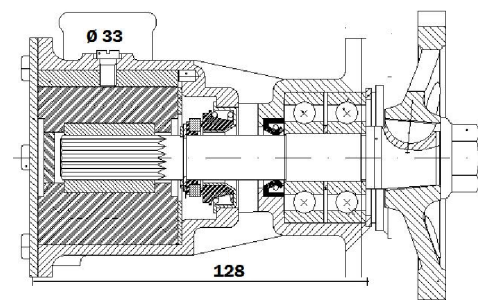
ST 204 ST 255

Codice Code	ST 204 4629 ST 255 4457
Tenuta Seal	TM
Girante Impeller	2042
Ricambi Spare kit	ST 204 3704
Bocche Ports	1" 1/4
Cusc. Ball bearing	2RS
Tabella Port.	I

ST 204

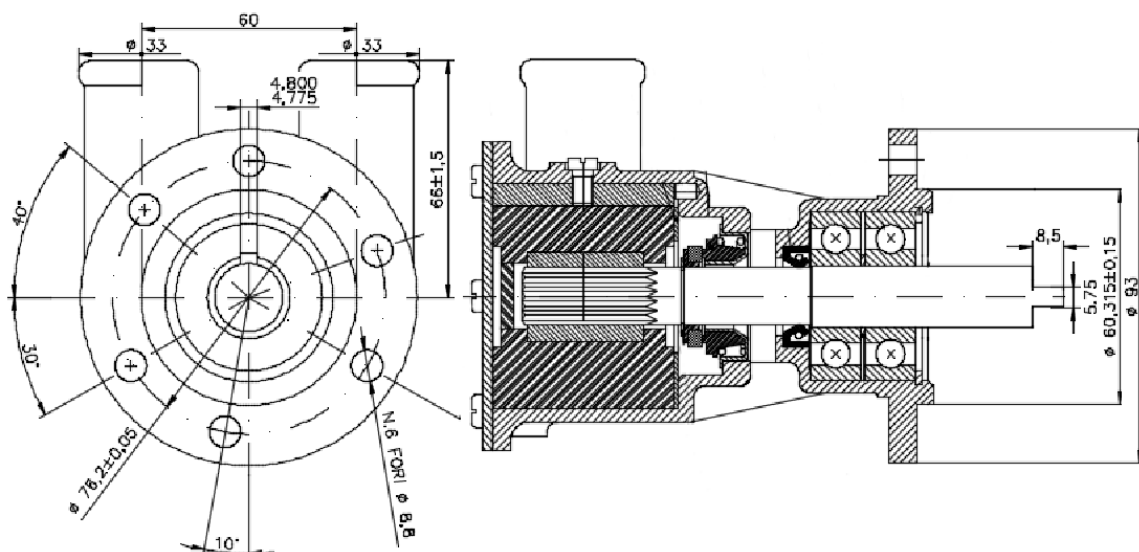


ST 255



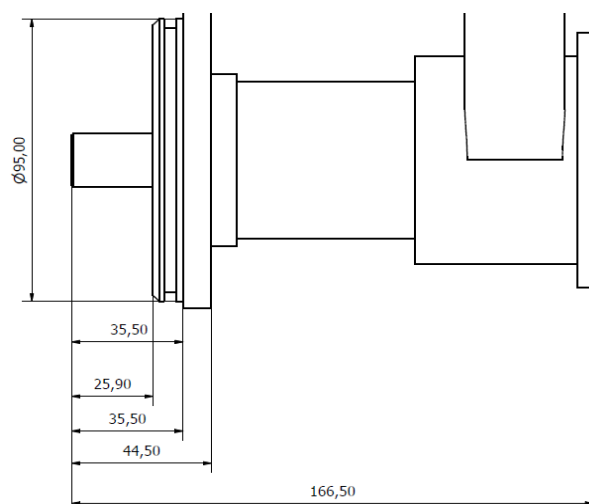
ST 451

Codice Code	6419
Tenuta Seal	TM
Girante Impeller	2042
Ricambi Spare kit	3704
Bocche Ports	1" 1/4e
Cusc. Ball bearing	2RS
Tabella Port.	I



ST 551

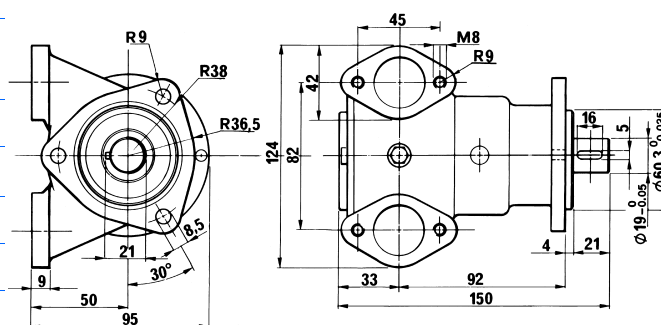
Codice Code	6430
Tenuta Seal	TM
Girante Impeller	2042
Ricambi Spare kit	3704
Bocche Ports	1" 1/4e
Cusc. Ball bearing	2RS
Tabella Port.	I



- BOCHE 1"1/2 a "V" PORTS 1"1/2 "V" shape

ST 150 ST 150-4

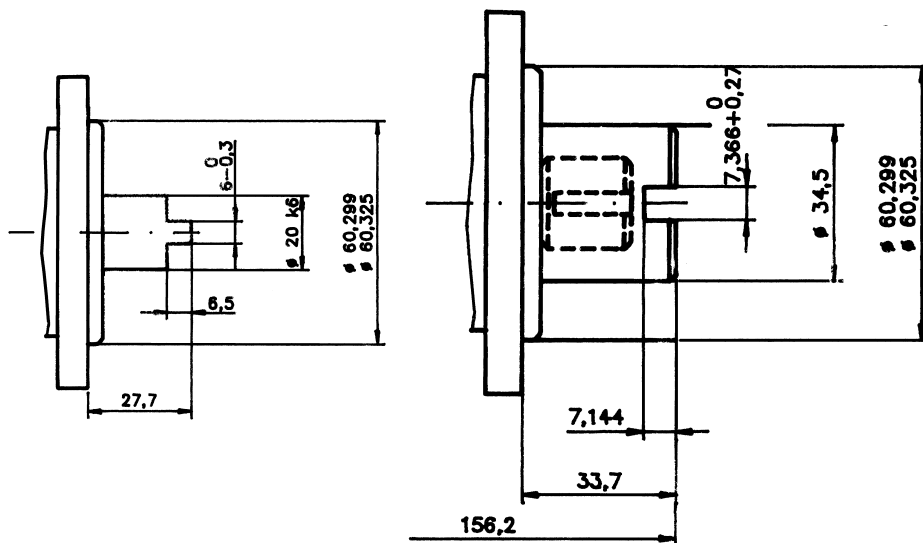
Codice Code	ST 150 2600 ST 150-4 6611
Tenuta Seal	TM+C
Girante Impeller	2039
Ricambi Spare kit	2500
Bocche Ports	1" 1/2
Cusc. Ball bearing	1
Tabella Port.	E



ST 150-4 camma cam 2/3

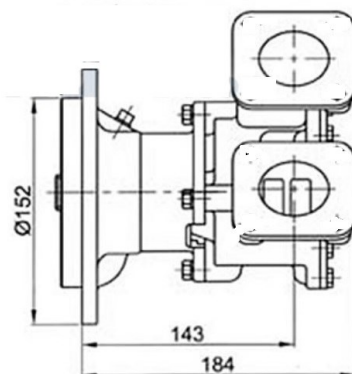
ST 150-2 ST 150-3

Codice Code	ST 150-2 3237 ST 150-3 3238
Tenuta Seal	TM+C
Girante Impeller	2039
Ricambi Spare kit	2500
Bocche Ports	1" 1/2
Cusc. Ball bearing	1
Tabella Port.	E



ST 338

Codice Code	6800
Tenuta Seal	TM
Girante Impeller	2654
Ricambi Spare kit	
Bocche Ports	1"1/2
Cusc. Ball bearing	2RS
Tabella Port	L



Applicabile a motori CAT 3304 e 3306

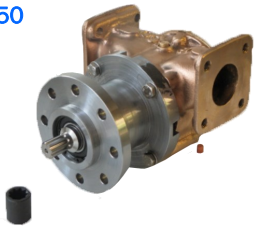
Fits on CAT 3304 and 3306

- BOCCHIE 1"1/2 a "T" PORTS 1"1/2 "T" shape

MC 50

Codice Code	5696
Tenuta Seal	TM
Girante Impeller	2038
Ricambi Spare kit	
Bocche Ports	1" 1/2
Cusc. Ball bearing	2RS
Peso Weight	10 Kg

MC 50



Bar/rpm	700	900	1400	1750	2000
0	77	100	135	160	178
0,6	64	85	125	150	160
1,0	58	62	98	115	140

MC 50 KH

Codice Code	6268
Tenuta Seal	TM
Girante Impeller	2038
Bocche Ports	1"1/2
Peso Weight	10 Kg
Cusc. Ball bearing	2RS
Materiale	Bronzo

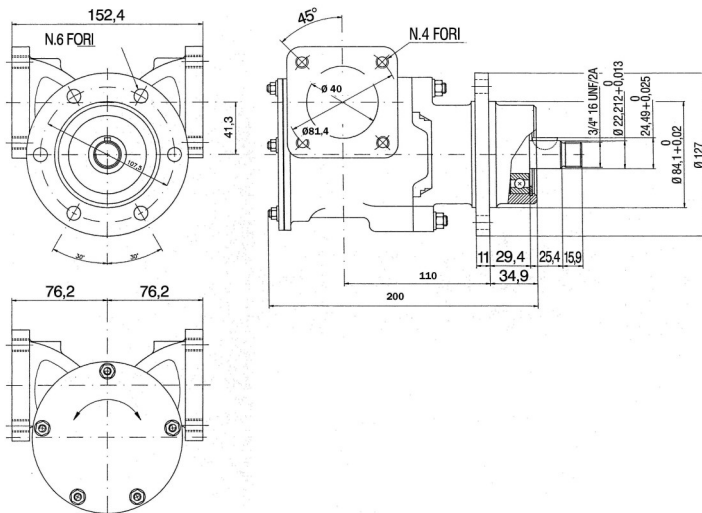


Bar/rpm	700	900	1400	1750	2000
0	77	100	135	160	178
0,6	64	85	125	150	160
1,0	58	62	98	115	140

Adatta a motori Kohler EFOZ100
Application engine: Kohler EFOZ100

MP 50

Codice Code	4980
Tenuta Seal	TM
Girante Impeller	2053
Bocche Ports	1"1/2
Peso Weight	8 Kg
Cusc. Ball bearing	2RS
Materiale	Bronzo

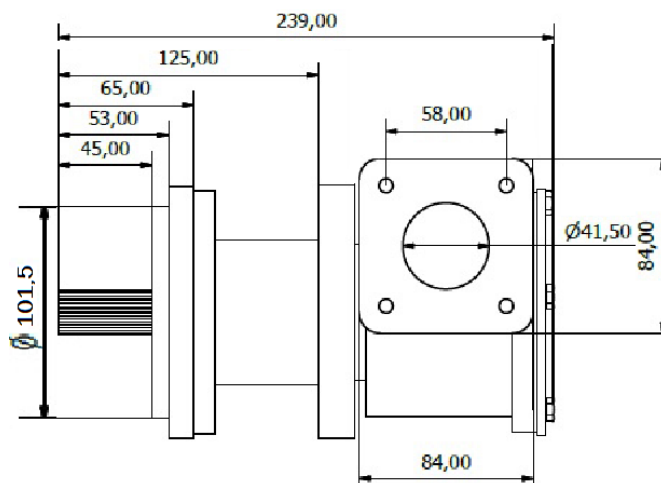


Bar/rpm	700	900	1400	1750	2000
0	77	100	135	160	178
0,6	64	85	125	150	160
1,0	58	62	98	115	140

- BOCCHE 1"1/2 a "T" PORTS 1"1/2 "T" shape

MP 75

Codice Code	6548
Tenuta Seal	TM
Girante Impeller	2053
Ricambi Spare kit	
Bocche Ports	1" 1/2
Cusc. Ball bearing	2RS
Tabella Port.	



Novità
New

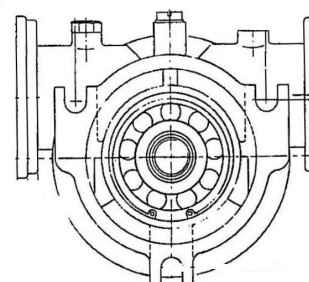
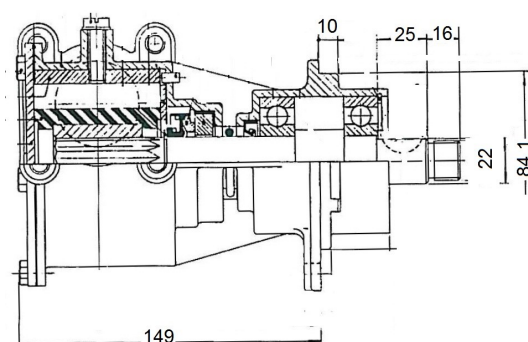
PM 40/SAE

Codice Code	6859
Tenuta Seal	TM
Girante Impeller	2038
Ricambi Spare kit	
Bocche Ports	1"1/2
Cusc. Ball bearing	2RS
Tabella Port	



ST 239

Codice Code	5775
Tenuta Seal	TM
Girante Impeller	2053
Bocche Ports	1"1/2
Peso Weight	10 Kg
Cusc. Ball bearing	2RS
Materiale	Bronzo

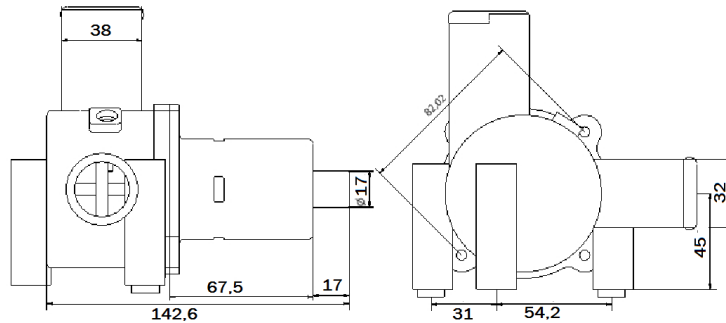


Bar/rpm	700	900	1400	1750	2000
0	77	100	135	160	178
0,6	64	85	125	150	160
1,0	58	62	98	115	140

- BOCCHE 1"1/2 a "V" PORTS 1"1/2 "V" shape

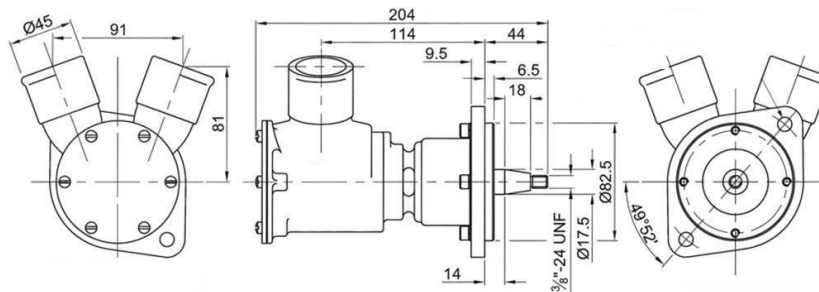
ST 249

Codice Code	5884
Tenuta Seal	TM
Girante Impeller	2039
Ricambi Spare kit	6134
Bocche Ports	1" 1/2
Cusc. Ball bearing	2RS
Tabella Port.	



ST 280

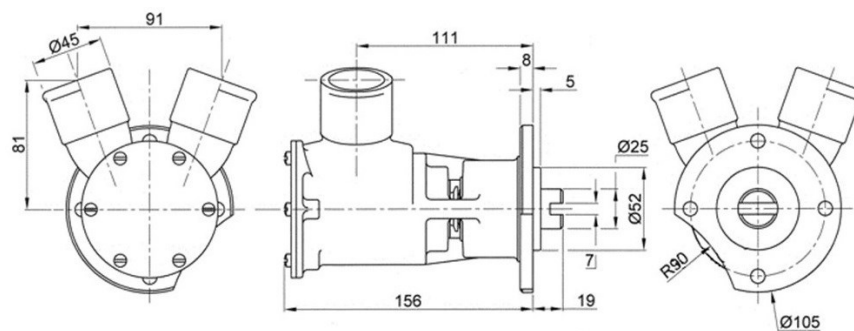
Codice Code	6567
Tenuta Seal	TM
Girante Impeller	3260
Ricambi Spare kit	5250
Bocche Ports	1" 1/2
Cusc. Ball bearing	2RS
Tabella Port.	



Senza ingranaggio without gear

ST 380

Codice Code	6641
Tenuta Seal	TM
Girante Impeller	3260
Ricambi Spare kit	5250
Bocche Ports	1" 1/2
Cusc. Ball bearing	2RS
Tabella Port.	

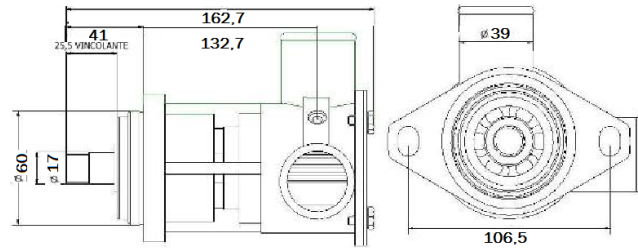


- BOCCHE 1"1/2 a "V" PORTS 1"1/2 "V" shape

ST 449 ST 749

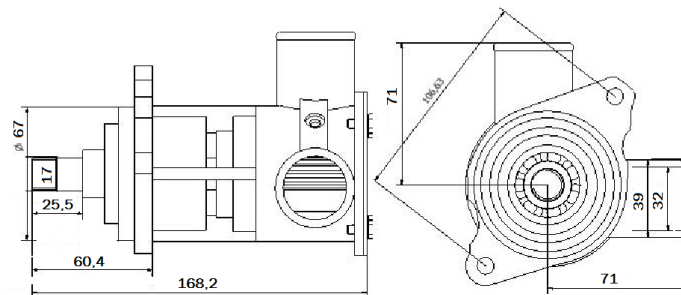
Codice Code	ST 449 6148 ST 749 6313
Tenuta Seal	TM
Girante Impeller	3267
Ricambi Spare kit	
Bocche Ports	1" 1/2
Cusc. Ball bearing	2RS
Tabella Port.	

ST 449 camma cam 5,3 mm
ST 749 camma cam 4,3 mm



ST 649

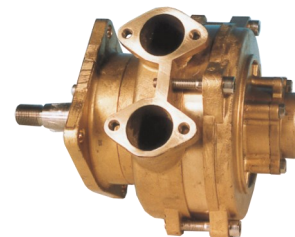
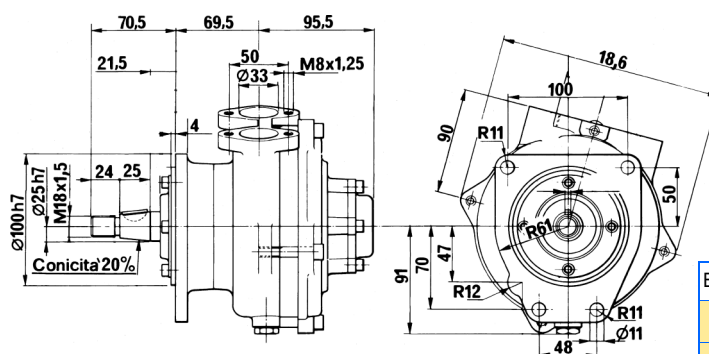
Codice Code	6312
Tenuta Seal	TM
Girante Impeller	3267
Ricambi Spare kit	
Bocche Ports	1" 1/2
Cusc. Ball bearing	2RS
Tabella Port.	



- BOCCHE 2" a "U" PORTS 2" "U" shape

CZE 200

Codice Code	702
Tenuta Seal	C
Girante Impeller	1013
Ricambi Spare kit	2810
Peso weight	7 Kg
Cusc. Ball bearing	2RS
Materiale	Bronzo

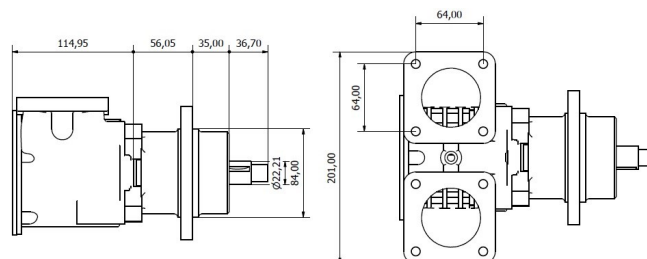


Bar/rpm	700	900	1400	1750	2000	2500
0	103	120	200	215	230	260
0,3	86	115	190	200	220	240
0,6	50	96	145	175	210	220
1	25	65	125	160	198	204

- BOCCHE 2" a "V" PORTS 2" "V" shape

MP 57

Codice Code	6605
Tenuta Seal	TM
Girante Impeller	2054
Ricambi Spare kit	2801
Peso weight	10 Kg
Cusc. Ball bearing	2RS
Bocche Ports	2"



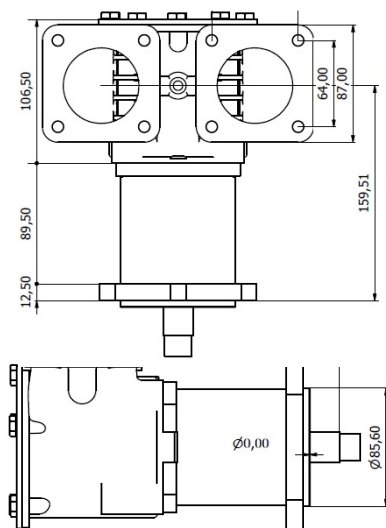
Bar/rpm	700	900	1400	1750	2000
0	77	100	135	160	178
0,6	64	85	125	150	160
1,0	58	62	98	115	140

Applicabile a motori 1300 V8
Fits on engine 1300 V8

Novità
New

MP 58

Codice Code	6743
Tenuta Seal	TM
Girante Impeller	2054
Ricambi Spare kit	2801
Bocche Ports	2"
Cusc. Ball bearing	2 RS
Tabella Port	



- BOCHE 2" a "V" PORTS 2" "V" shape

Novità
New

MP 571

Codice Code **6845**

Tenuta Seal **TM**

Girante Impeller **2054**

Ricambi Spare kit **2801**

Bocche Ports **2"**

Cusc. Ball bearing **2RS**

Tabella Port



Novità
New

MP 671

Codice Code **6880**

Tenuta Seal **TM**

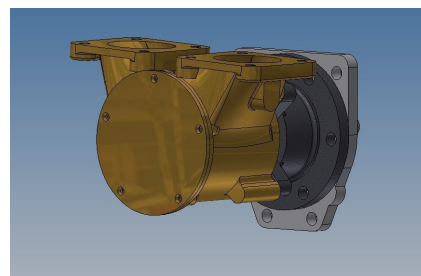
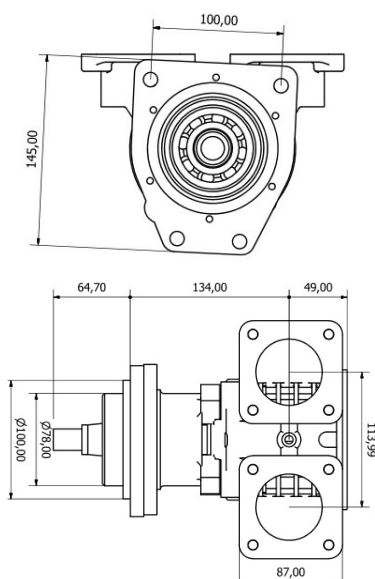
Girante Impeller **2054**

Ricambi Spare kit **2801**

Bocche Ports **2"**

Cusc. Ball bearing **2RS**

Tabella Port



Come MP 571 ma albero 6845
Same as MP 571 but shaft 6845

MFF 57

Codice Code **487**

Tenuta Seal **TM**

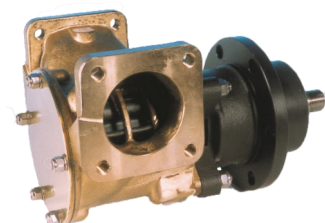
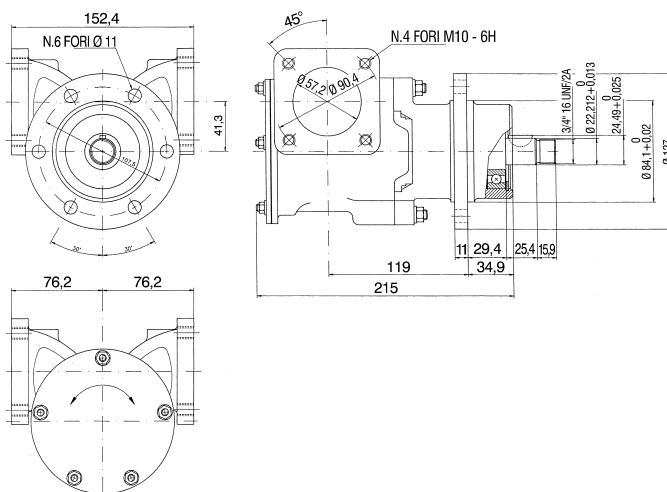
Girante Impeller **2054**

Ricambi Spare kit **2801**

Peso Weight **9 Kg**

Cusc. Ball bearing **2RS**

Materiale **Bronzo**

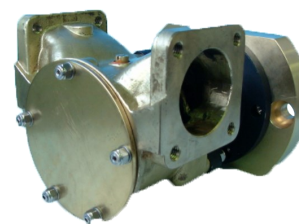
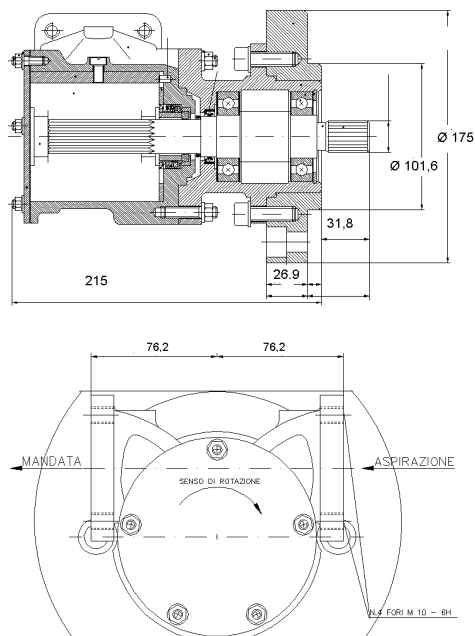


Bar/rpm	800	1000	1400	1800	2000	2400
0	95	120	164	208	230	274
0,3	86	115	190	200	220	240
0,6	50	96	145	175	210	220
1	25	65	125	160	198	204

- BOCCHE 2" a "T" PORTS 2" "T" shape

MFF 59

Codice Code	4050
Tenuta Seal	TM
Girante Impeller	2054
Ricambi Spare kit	2801
Peso weight	11 Kg
Cusc. Ball bearing	2RS
Bocche Ports	2"



Bar/rpm	800	1000	1400	1800	2000	2400
0	95	120	164	208	230	274
0,3	86	115	190	200	220	240
0,6	50	96	145	175	210	220
1	25	65	125	160	198	204

Novità
New

MP 55

Codice Code	6906
Tenuta Seal	
Girante Impeller	
Ricambi Spare kit	
Bocche Ports	2"
Cusc. Ball bearing	
Tabella Port	

Applicabile a motori CAT 1706116

Fits on CAT 1706116



Novità
New

MP 85

Codice Code	6813
Tenuta Seal	
Girante Impeller	
Ricambi Spare kit	
Bocche Ports	2"
Cusc. Ball bearing	
Tabella Port	

Applicabile a motori CAT QSB 5.9 JPR S7608

Fits on CAT QSB 5.9 JPR S7608



- BOCCHE 3" a "U" PORTS 3" "U" shape

ST 29880

Codice Code **6159**

Tenuta Seal **TM**

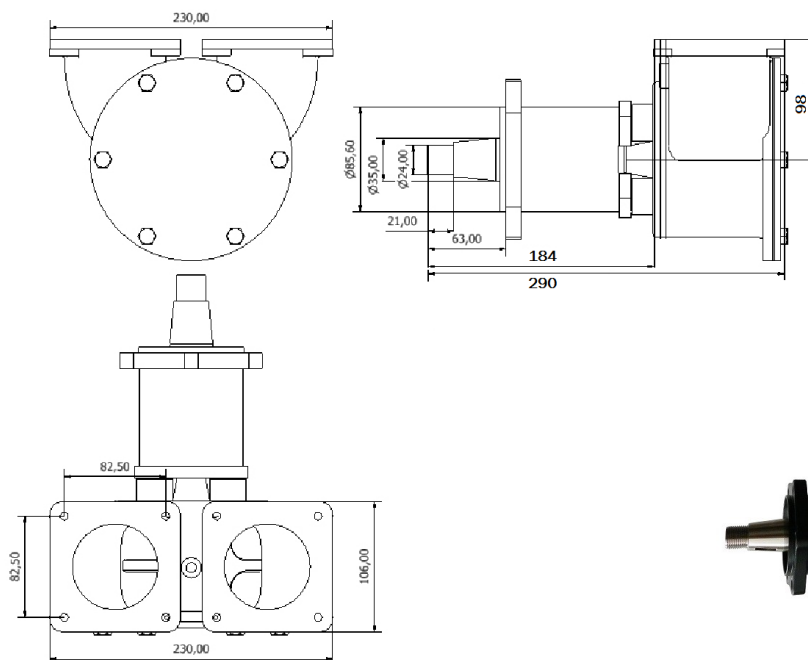
Girante Impeller **4738**

Ricambi Spare kit

Peso Weight

Cusc. Ball bearing **2RS**

Bocche Ports **3"**



- BOCCHE 3"1/2 a "T" PORTS 3"1/2 "T" shape

AS 25

Codice Code **5318**

Tenuta Seal **TM**

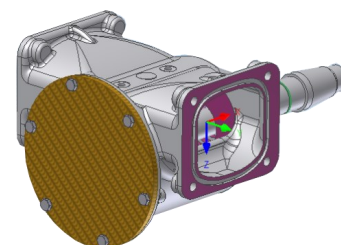
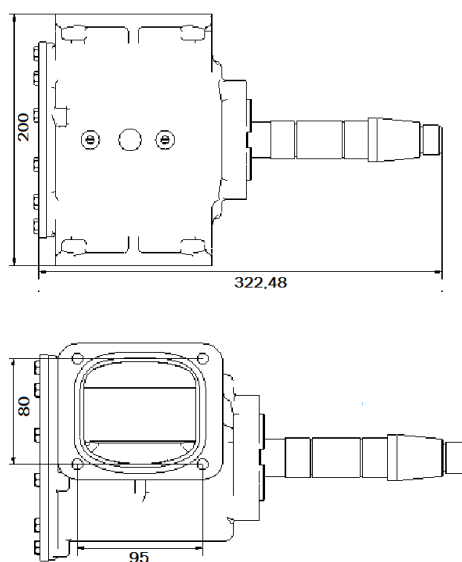
Girante Impeller **5293**

Ricambi Spare kit

Peso Weight **14 Kg**

Cusc. Ball bearing **2RS**

Bocche Ports **3"1/2**



Bar/rpm	1400	2800
0	33 m³/h	44 m³/h

- BOCCHE 58x65 PORTS 58x65

ST 349

Codice Code **5885**

Tenuta Seal **C**

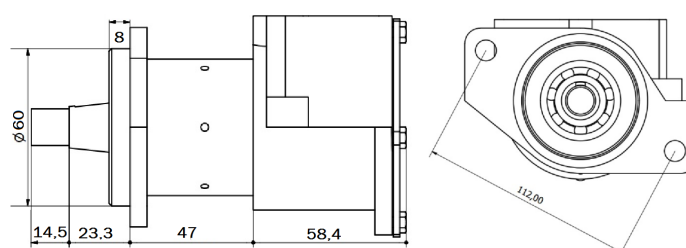
Girante Impeller **3267**

Ricambi Spare kit

Bocche Ports **58 x 65**

Cusc. Ball bearing **2RS**

Tabella Port **I**



Applicabile a JH F6B-9-10-24493-01 e YANMAR MOTORI 6LPA

Fits on JH F6B-9-10-24493-01 and YANMAR engine 6LPA

Cod. **6817** Connector

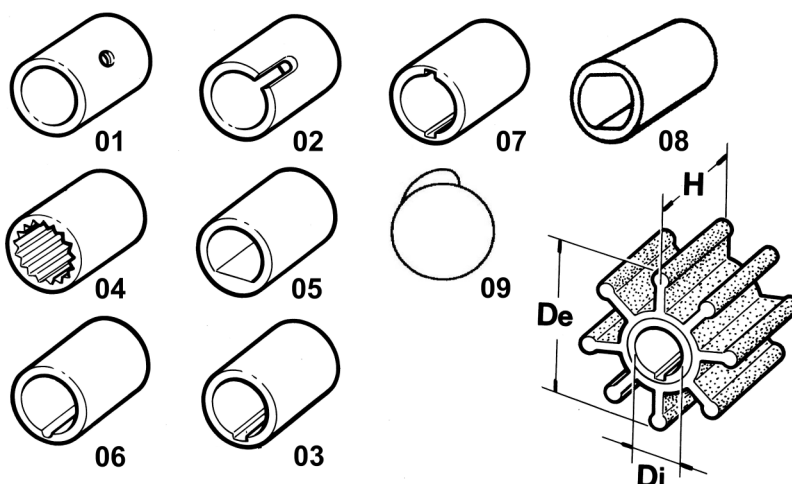
Giranti: Neoprene, Nitrile e loro utilizzo

Impellers: Neoprene, Nitrile and their use

Le giranti sono un componente importante della pompa di raffreddamento motore. Esse vanno tenute controllate e vanno cambiate una volta all'anno o almeno ogni 500 ore di funzionamento del motore. Vengono prodotte normalmente in gomma Neoprene che ha buone caratteristiche meccaniche e conferisce alla pompa una buona portata di acqua. Cio' rende le giranti in Neoprene piu' adatte al raffreddamento dei motori. Se le giranti venissero utilizzate in pompe di sentina e quindi a contatto con tracce di oli o carburanti si preferisce usare la gomma Nitrilica che, pur diminuendo la portata della pompa su cui vengono montate a causa delle scarse proprietà meccaniche di questo polimero, evita il rigonfiamento delle palette e quindi elimina la possibilità di bloccaggio della pompa.

The impellers are important components of the cooling system in the engine. They need to be checked and changed once a year or, at least, every 500 hours. They are usually made in the neoprene rubber which has good mechanical properties and gives the pump a good delivery. This means that the neoprene impellers' use is more adequate in the cooling pumps. If the impellers have to be used in a bilge pump having contact with oil and fuels, we suggest to use Nitrile rubber impellers that have less mechanical properties but better chemical resistance to these substance avoiding the swelling of the blade and eliminating the possibility of blocking the pump.

Inserti Drives



Estrattore per la sostituzione

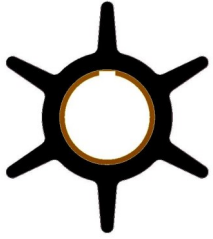
Impeller puller

Codice Code: **1834** estrattore grande big puller
1835 estrattore piccolo little puller

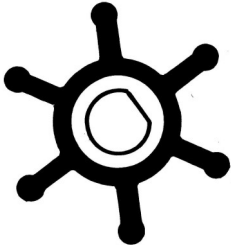
Quando sostituite la girante suggeriamo di utilizzare l'apposito lubrificante che accludiamo nella confezione.

In case of substitution of the impeller we suggest to use the appropriate lubricant enclosed .

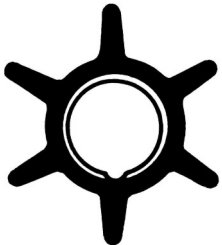




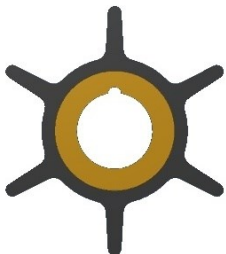
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5378	31,8	11,6	14,4	6	6	Neoprene



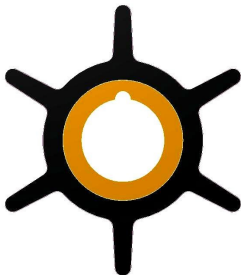
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2044	32	8,1	12	5	6	Neoprene
3852	32	8,1	12	5	6	Nitrile
536	32	8,1	13	5	6	Nitrile



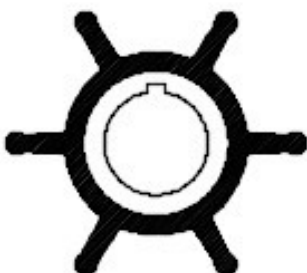
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2055	32.00	12.00	13.30	6	6	Neoprene
2057	32.00	11.60	14.40	6	6	Neoprene
2061	32.00	11.15	14.35	6	6	Neoprene
2555	32.00	11.60	14.40	2	6	Neoprene
3378	32.00	10.10	14.40	6	6	Neoprene



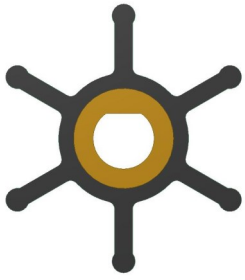
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
6048	33.60	10.35	14.40	6	6	Neoprene



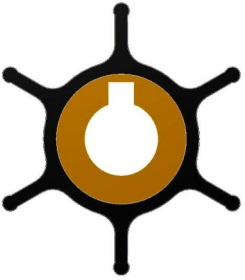
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5377	33.70	10,4	14.10	6	6	Neoprene



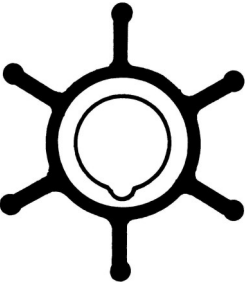
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
4030	35.00	12.00	15.00	3	6	Neoprene



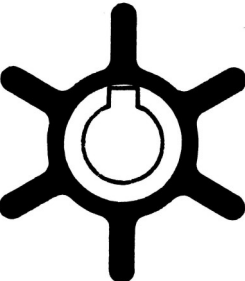
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5411	35.20	8.00	12.70	5	6	Nitrile



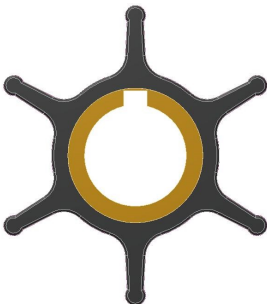
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5356	36.00	9.70	14.50	3	6	Neoprene



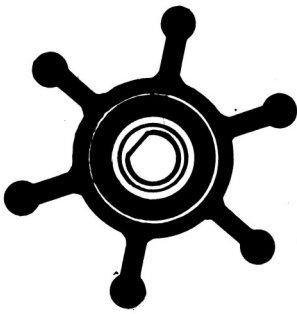
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2072	38.40	11.10	17.90	6	6	Neoprene
2073	38.40	12.80	17.80	6	6	Neoprene



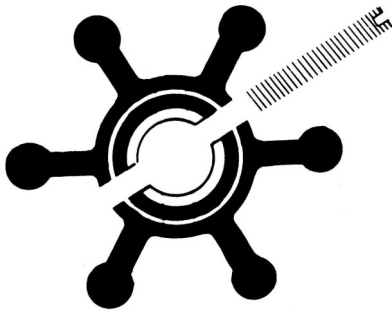
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
3375	38.40	11.20	17.90	3	6	Neoprene



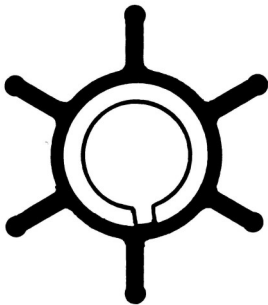
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5369	39.00	13.20	21.90	3	6	Neoprene



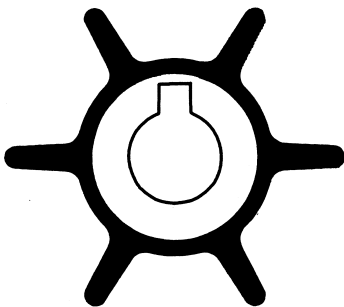
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
1872	40.00	8.10	19.00	5	6	Neoprene



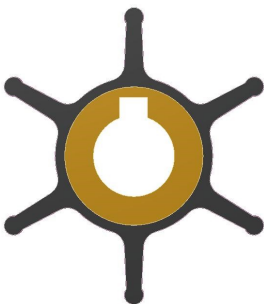
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2043	40.00	9.60	19.00	1	6	Neoprene
2048	40.00	12.00	19.00	1	6	Neoprene
3268	40.00	10.00	19.00	1	6	Neoprene
3404	40.00	10.00	19.00	1	6	Nitrile



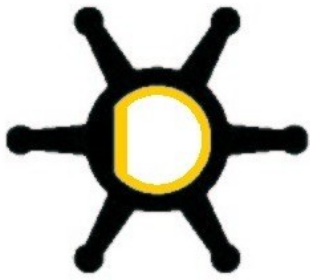
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2063	40.00	13.10	22.00	3	6	Neoprene
2064	40.00	14.20	22.00	3	6	Neoprene
3630	40.00	11.80	18.00	3	6	Neoprene



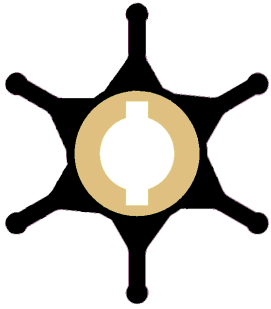
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
3791	40.00	11.00	13.00	3	6	Neoprene



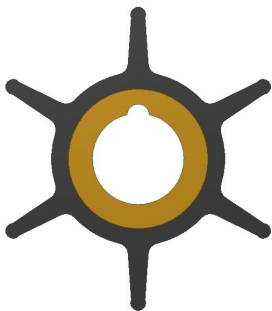
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5357	40.00	10.80	12.60	3	6	Neoprene



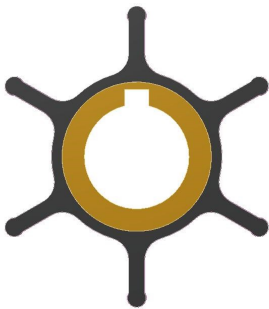
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
4807	40.00	12.10	19.00	5	6	Neoprene



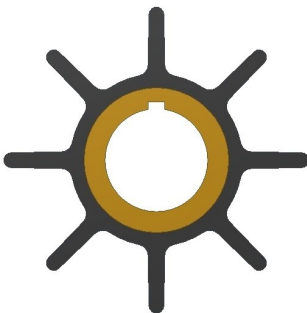
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5272	40.00	10.00	14.00	7	6	Neoprene



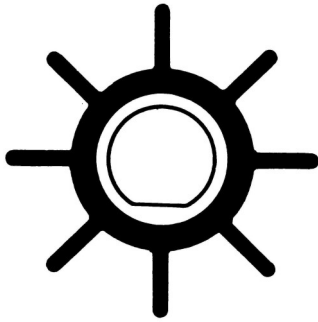
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
6049	40.00	12.10	18.00	6	6	Neoprene



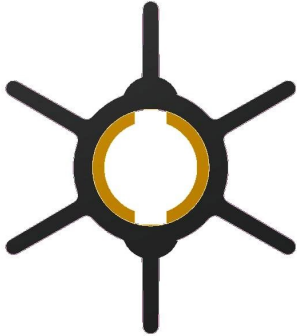
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5569	40.40	14.00	28.40	3	6	Neoprene



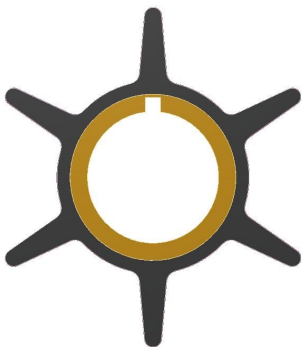
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
6050	40.70	13.96	23.35	3	8	Neoprene



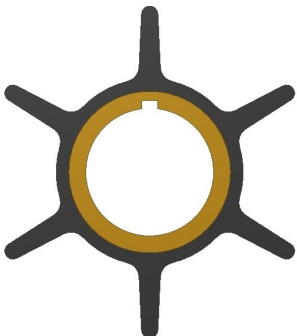
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2067	41.00	14.00	23.00	5	8	Neoprene



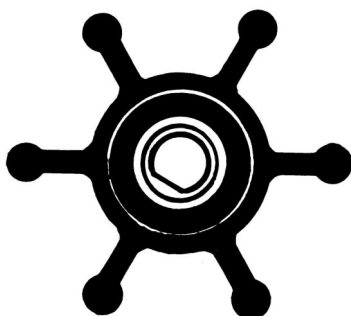
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5376	43.00	12.00	14.00	3	6	Neoprene



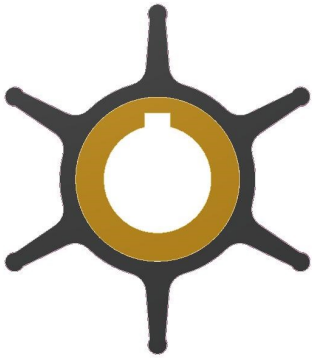
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5379	44.00	17.20	20.00	3	6	Neoprene



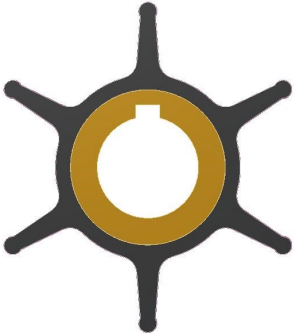
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
6051	44.10	17.12	20.25	3	6	Neoprene



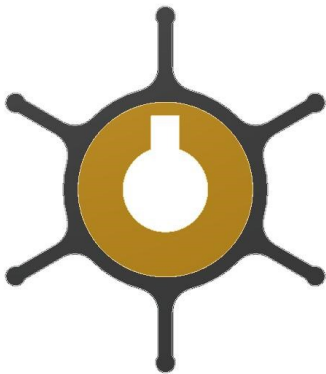
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2079	45.00	8.10	12.80	5	6	Nitrile



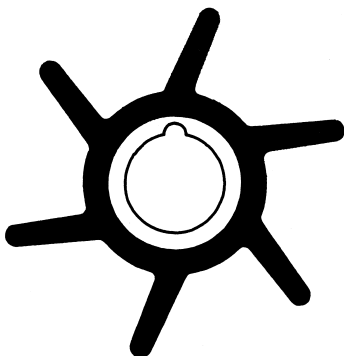
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5572	45.40	13.20	14.70	3	6	Neoprene



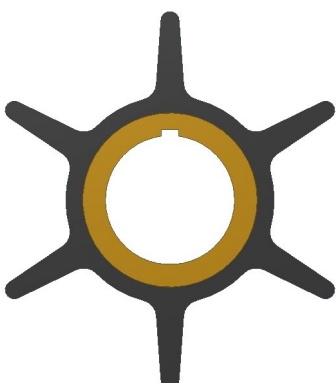
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5573	45.40	16.20	14.70	3	6	Neoprene



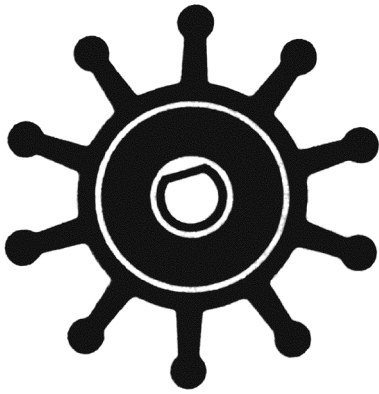
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5355	48.00	11.00	13.80	3	6	Neoprene



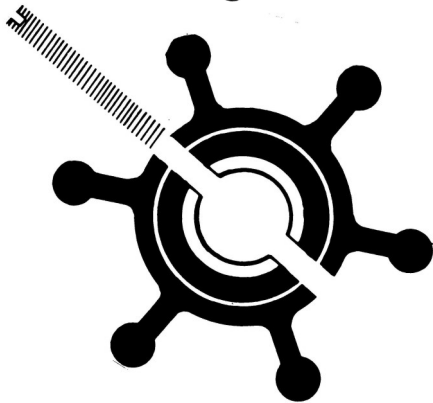
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
3793	48.00	13.00	15.00	6	6	Neoprene



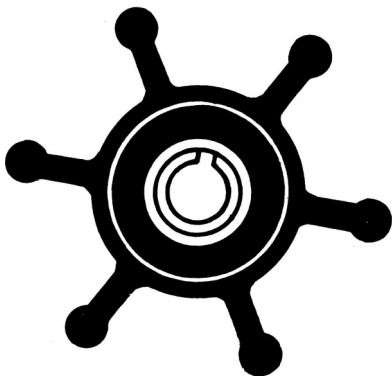
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
6052	50.40	17.20	20.15	3	6	Neoprene



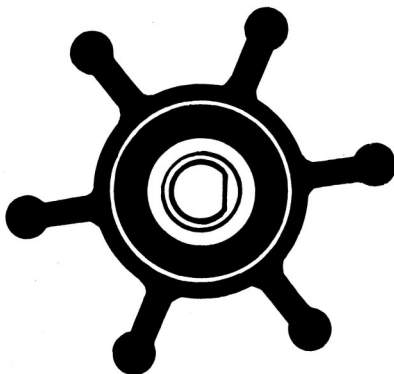
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
568	51.00	8.10	22.00	5	10	Nitrile



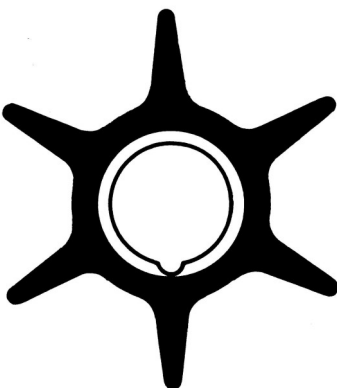
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material	Pin
2046	51.00	12.70	22.00	1	6	Neoprene	5 mm
2522	51.00	12.00	22.00	1	6	Neoprene	5 mm
3269	51.00	12.70	22.00	1	6	Nitrile	5 mm
3411	51.00	12.00	22.00	1	6	Nitrile	5 mm
5053	51.00	12.00	22.00	1	6	Neoprene	4 mm



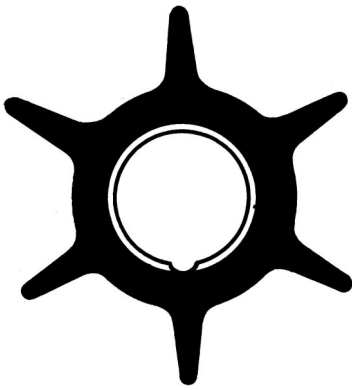
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2049	51.00	10.00	22.00	3	6	Neoprene
2051	51.00	13.00	22.00	3	6	Neoprene
5435	51.00	12.70	20.00	3	6	Neoprene
5550	51.00	12.70	22.00	3	6	Neoprene



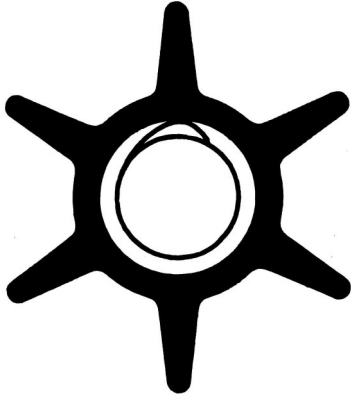
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2052	51.00	12.70	22.00	5	6	Neoprene
2080	51.00	8.10	22.00	5	6	Nitrile
2745	51.00	8.10	22.00	5	6	Neoprene



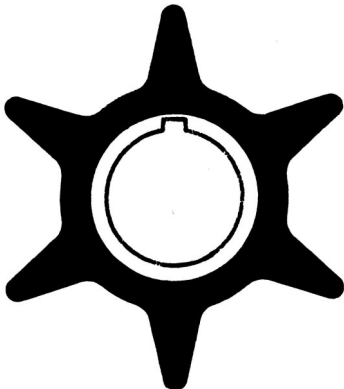
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2056	51.00	17.00	19.10	6	6	Neoprene
2058	51.00	16.00	19.10	6	6	Neoprene



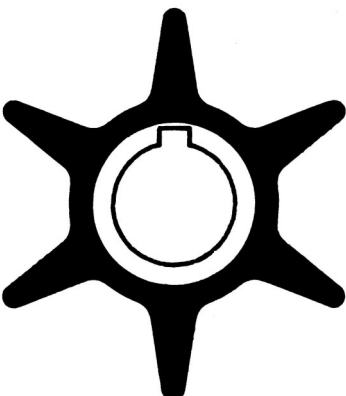
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2059	51.00	19.10	19.00	6	6	Neoprene



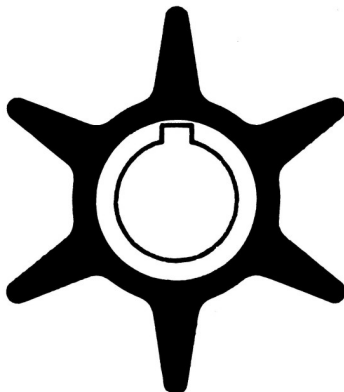
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2074	51.00	16.00	19.10		6	Neoprene



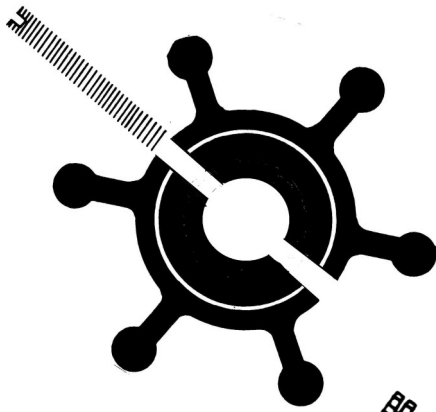
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
3374	51.00	18,25	18.85	6	6	Neoprene



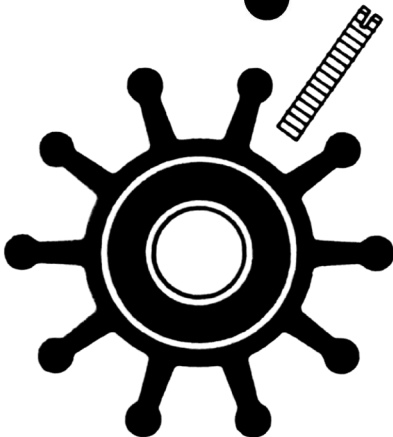
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
3376	51.00	14.00	19.00	3	6	Neoprene



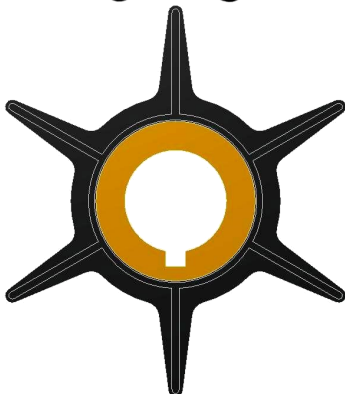
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
3377	51.00	16.00	19.00	3	6	Neoprene



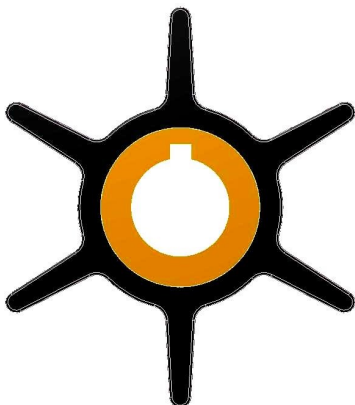
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
3398	51.00	8.00	22.00	1	6	Neoprene
3399	51.00	8.00	22.00	1	6	Nitrile
5192	52.00	12	25.00	1	6	Neoprene



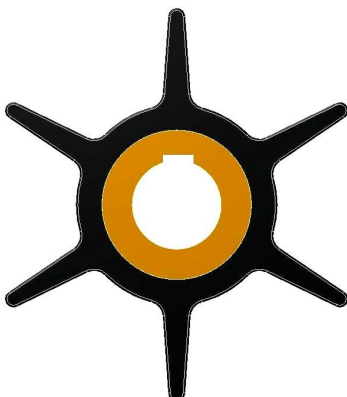
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
3823	51.00	12.10	22.00	1	10	Neoprene
3830	51.00	12.70	22.00	1	10	Neoprene



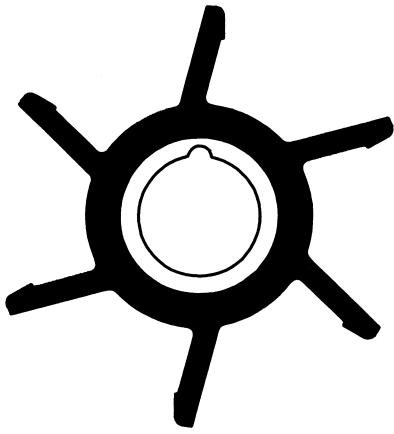
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5361	51.60	13.90	18.70	3	6	Neoprene
5363	51.60	18.20	18.80	3	6	Neoprene
5362	51.80	16.20	18.80	3	6	Neoprene



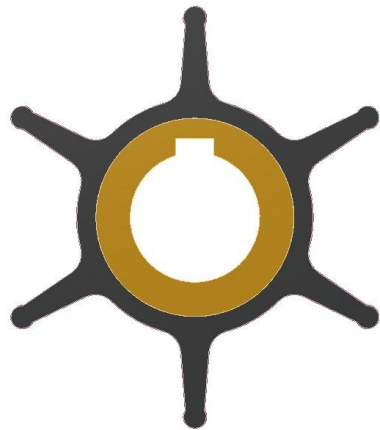
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5359	52.80	12.95	14.00	3	6	Neoprene
6829	53.00	12.00	14.00	3	6	Neoprene



Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5367	52.80	12.00	13.85	3	6	Neoprene



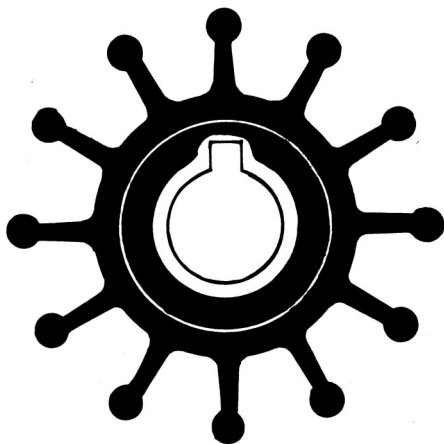
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
3792	53.00	15.00	20.00	6	6	Neoprene



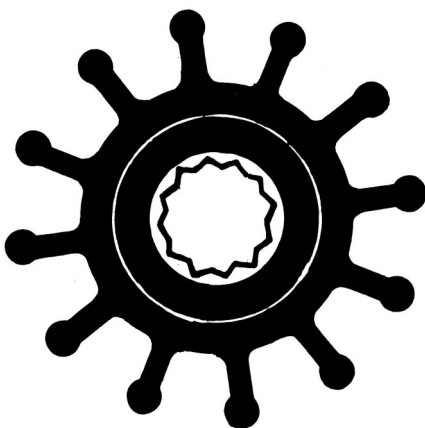
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5570	55.20	17.20	20.00	3	6	Neoprene
5571	55.20	17.20	20.00	3	6	Neoprene

5570 largh. Chiavetta 5 mm

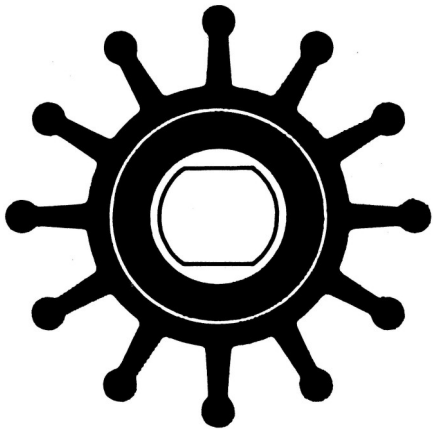
5571 largh. Chiavetta 4 mm



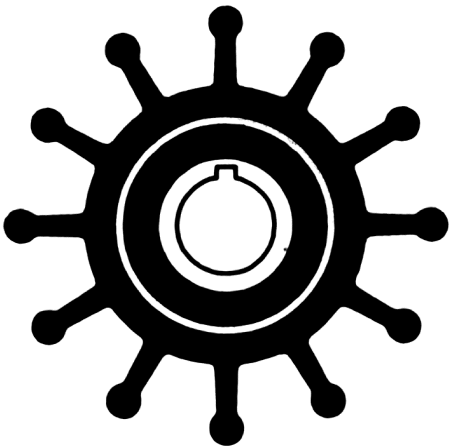
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2081	56.00	12.10	29.40	3	12	Nitrile
3342	56.00	12.10	29.40	3	12	Neoprene
2041	57.00	16.00	31.50	3	12	Neoprene
3403	57.00	16.00	31.50	3	12	Nitrile
3414	57.00	20.00	31.50	3	12	Nitrile



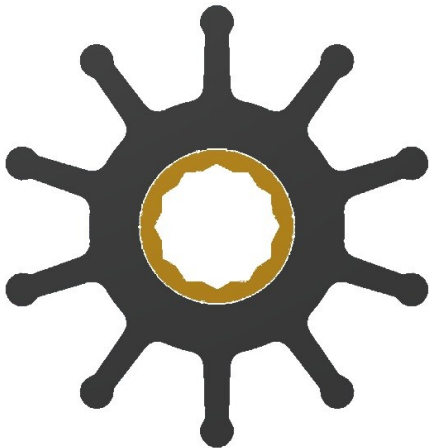
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2040	57.00	16.00	31.50	4	12	Neoprene
2078	57.00	16.00	31.50	4	12	Nitrile
2789	57.00	16.00	50.80	4	12	Neoprene
3267	57.00	16.00	48.20	4	12	Neoprene
5734	57.00	16.00	50.10	4	12	Neoprene
6424	57.00	16.00	48.20	4	12	Neoprene



Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
3392	57.00	16.00	31.50	8	12	Neoprene



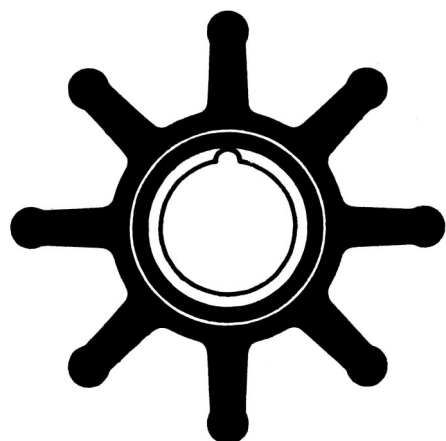
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
3950	57.00	12.70	19.80	3	12	Neoprene



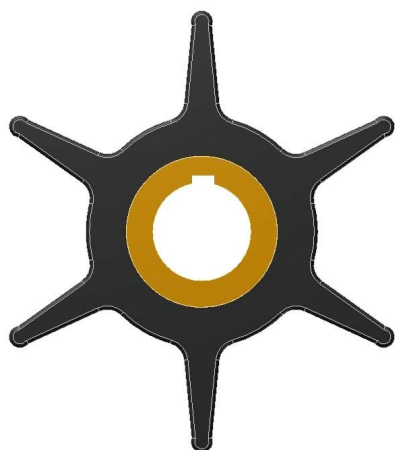
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
6184	57.00	16.00	50.80	4	10	Neoprene



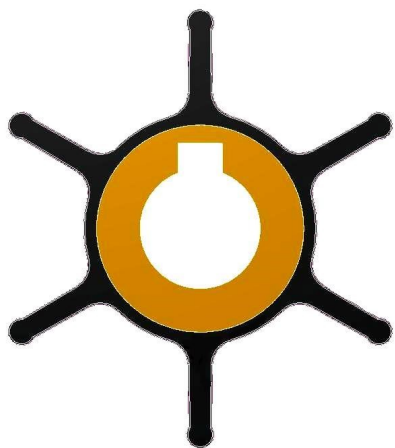
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
6670	57.00	16.00	50.80	8	10	Neoprene



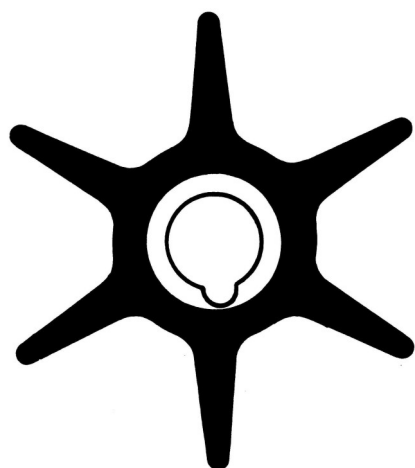
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
3265	57.70	18.10	22.60	6	6	Neoprene



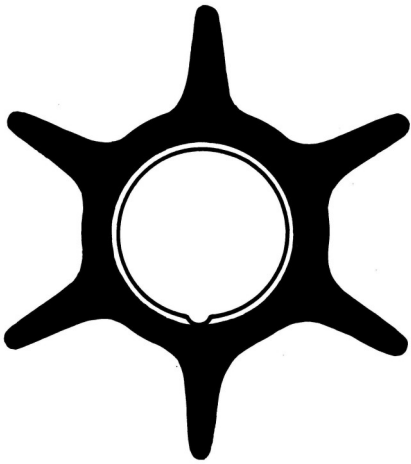
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5364	58.00	20.00	29.50	3	6	Neoprene



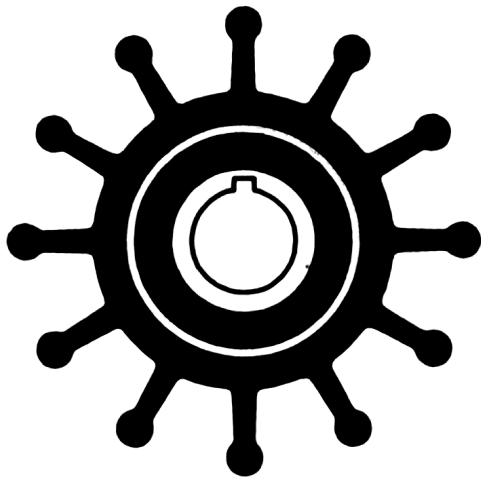
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5366	58.00	20.00	34.00	3	6	Neoprene



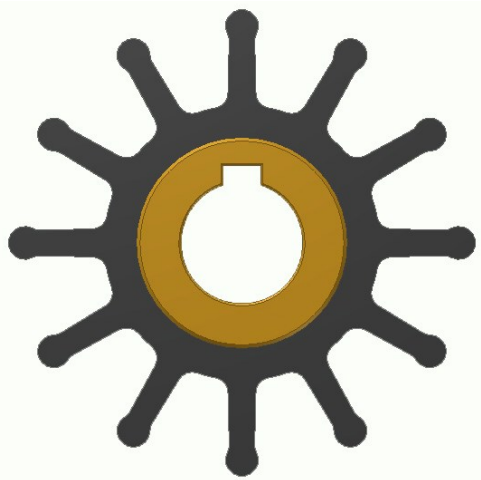
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2062	59.50	12.70	12.00	6	6	Neoprene



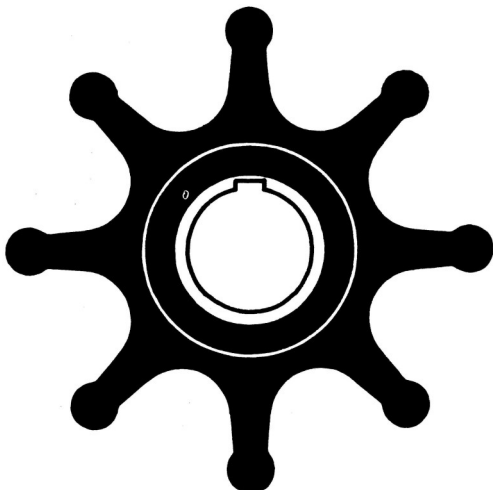
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2060	60.00	22.30	33.65	6	6	Neoprene



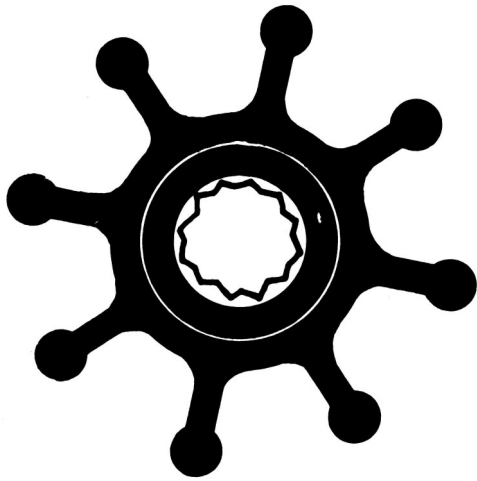
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2037	61.90	16.00	31.50	3	12	Neoprene



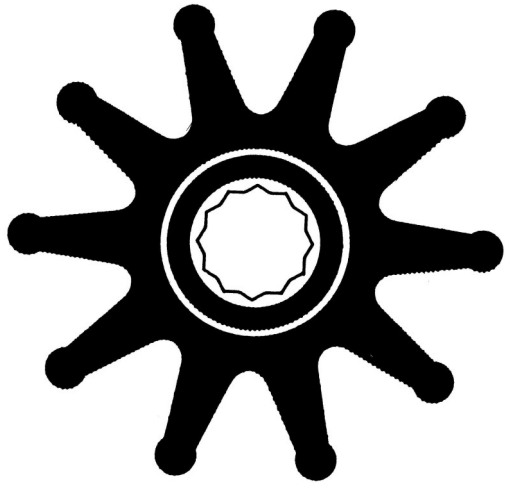
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
4988	62.20	16.00	22.20	3	12	Neoprene



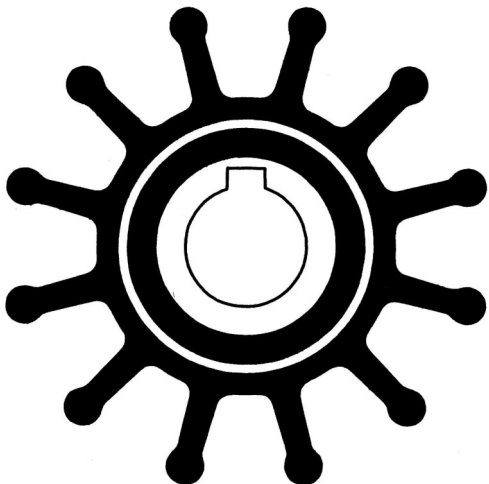
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2036	65.00	16.00	50.80	3	8	Neoprene
3407	65.00	16.00	50.80	3	8	Nitrile
3379	65.40	17.00	48.40	3	8	Neoprene
2050	66.00	17.00	32.00	3	8	Neoprene
3410	66.00	17.00	32.00	3	8	Nitrile



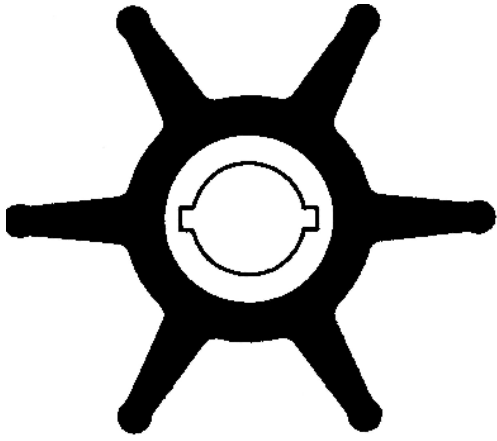
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2039	65.00	16.00	50.80	4	8	Neoprene
2077	65.00	16.00	50.20	4	8	Nitrile
3260	65.00	16.00	76.20	4	8	Neoprene
3388	65.00	16.00	32.00	4	8	Neoprene
3408	65.00	16.00	36.50	4	8	Neoprene
3509	65.00	16.00	68.30	4	8	Neoprene



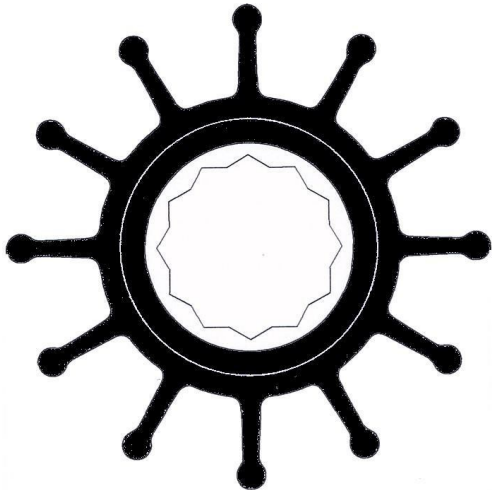
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2042	65.00	16.00	50.20	4	10	Neoprene
3405	65.00	16.00	50.20	4	10	Nitrile
6877	65.00	16.00	68.00	4	10	Neoprene



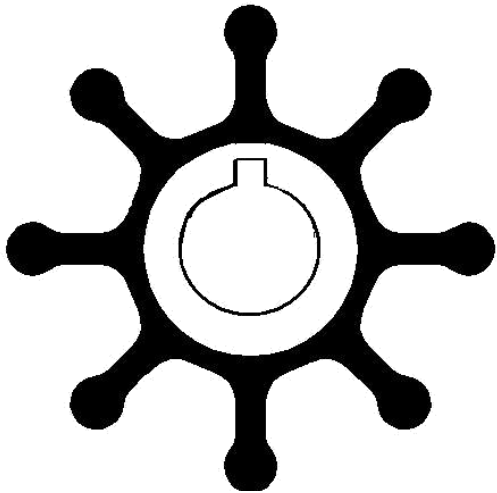
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2047	65.00	16.00	41.40	3	12	Neoprene
3790	65.00	16.00	50.80	3	12	Neoprene
4821	65.00	16.00	41.40	4	12	Neoprene



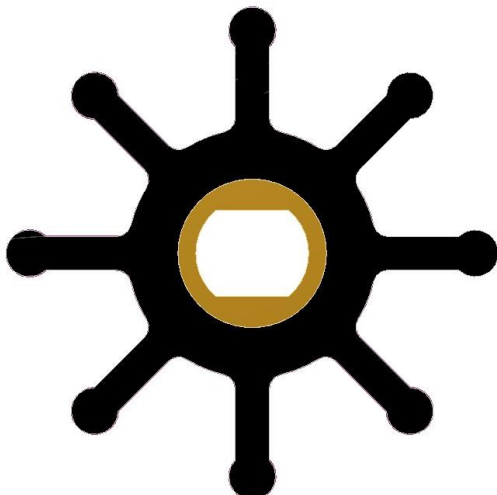
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
3500	65.00	15.00	15.00	7	6	Neoprene



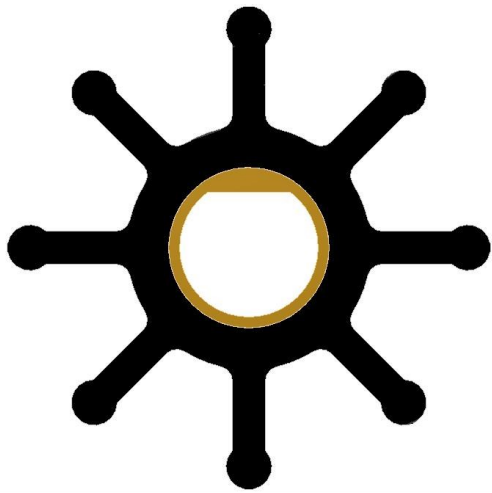
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
4205	65.00	25.00	80.00	4	12	Neoprene



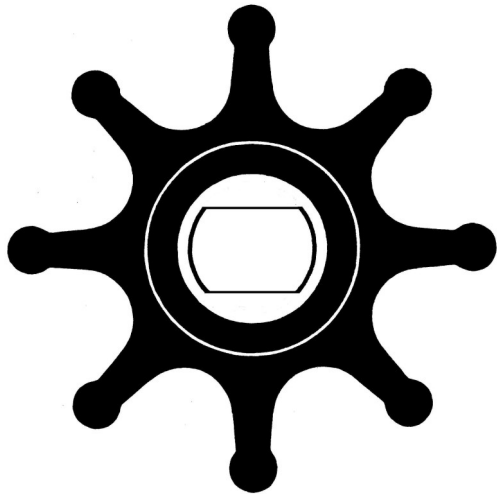
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
4568	65.00	16.00	50.80	2	8	Neoprene
4813	65.00	16.00	50.80	2	8	Neoprene



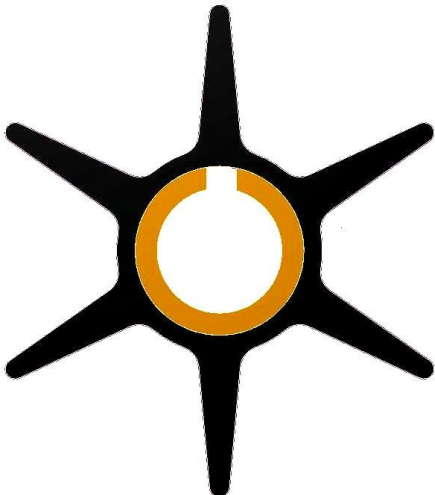
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5382	65.00	15.00	50.80	8	8	Neoprene



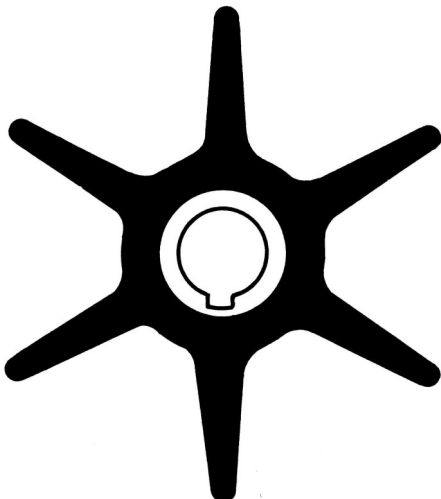
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5383	65.00	19.00	50.80	5	8	Neoprene



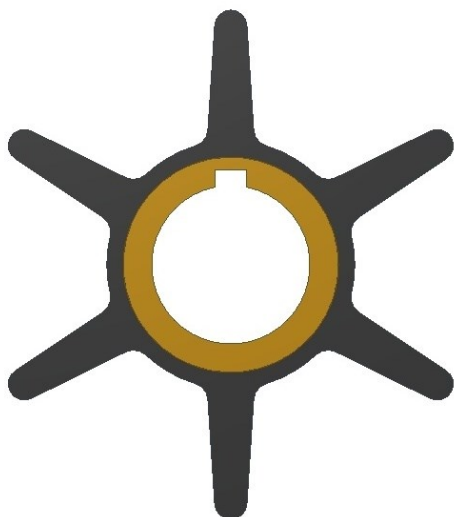
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5640	65.00	16.00	50.20	8	8	Neoprene



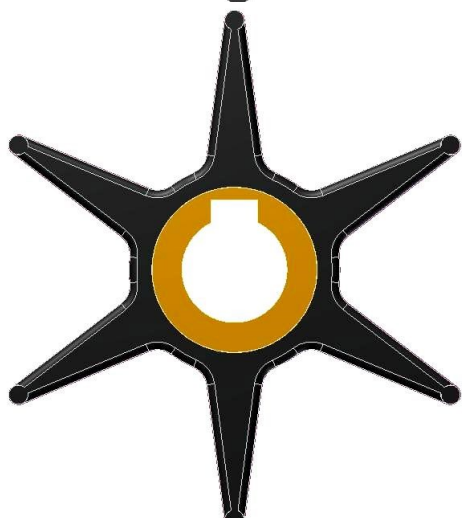
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5370	66.80	17.00	16.00	3	6	Neoprene
5371	66.80	17.00	19.00	3	6	Neoprene
5372	66.80	20.00	19.15	3	6	Neoprene



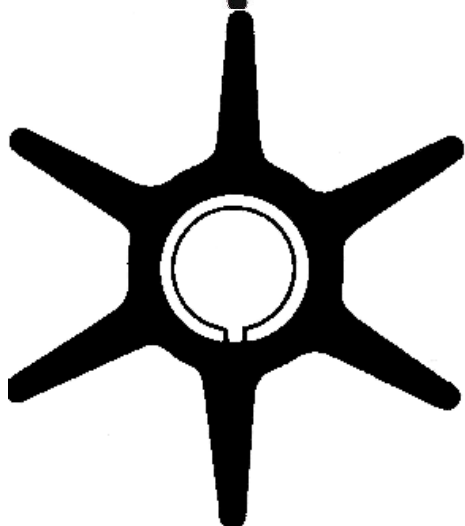
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
3666	67.00	19.80	19.20	3	6	Neoprene
3667	67.00	17.00	19.20	3	6	Neoprene
3668	67.00	17.00	16.00	3	6	Neoprene
2068	69.50	11.00	12.95	3	6	Neoprene
2069	69.50	12.75	12.80	3	6	Neoprene



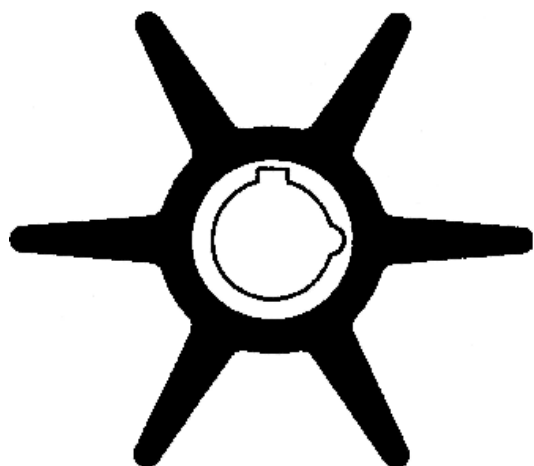
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
6053	67.40	20.15	35.10	3	6	Neoprene



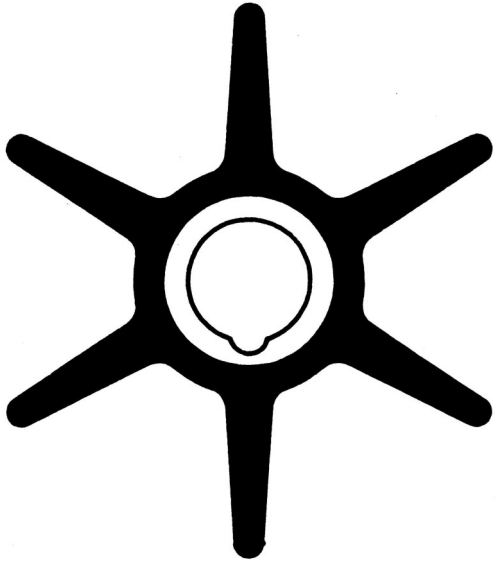
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5360	69.00	14.00	13.00	3	6	Neoprene



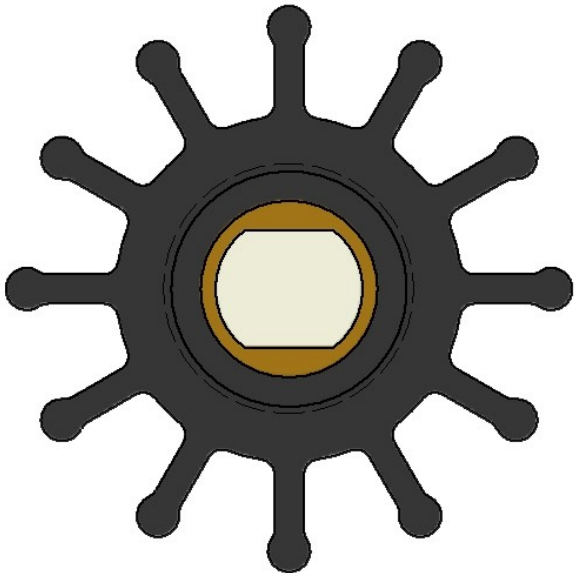
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2066	69.50	16.5	13.00	3	6	Neoprene



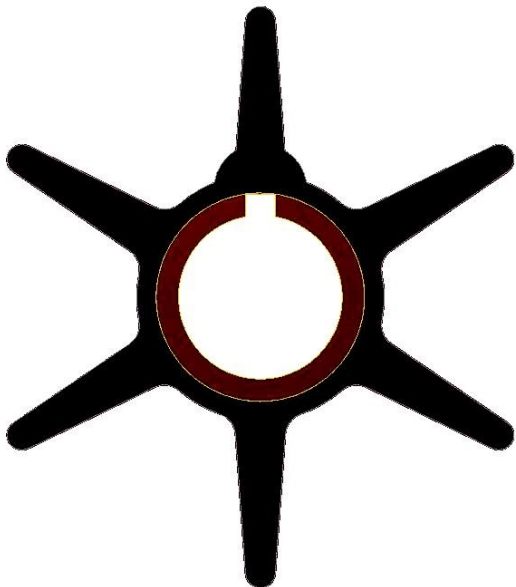
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2070	69.50	16.20	22.70	3	6	Neoprene
2071	69.50	16.20	22.70	6	6	Neoprene



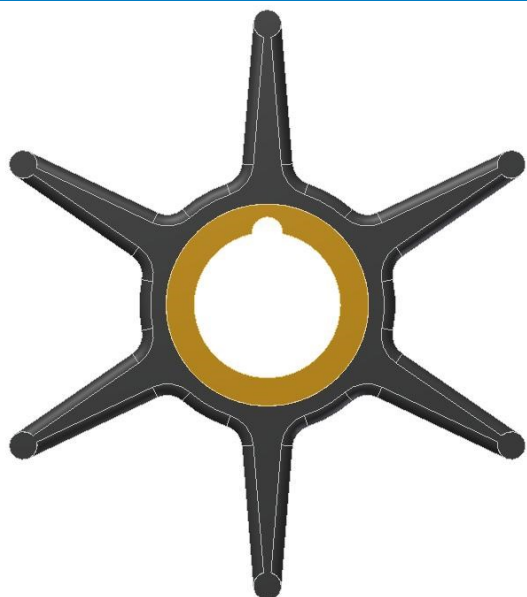
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2999	73.00	16.20	12.50	6	6	Neoprene



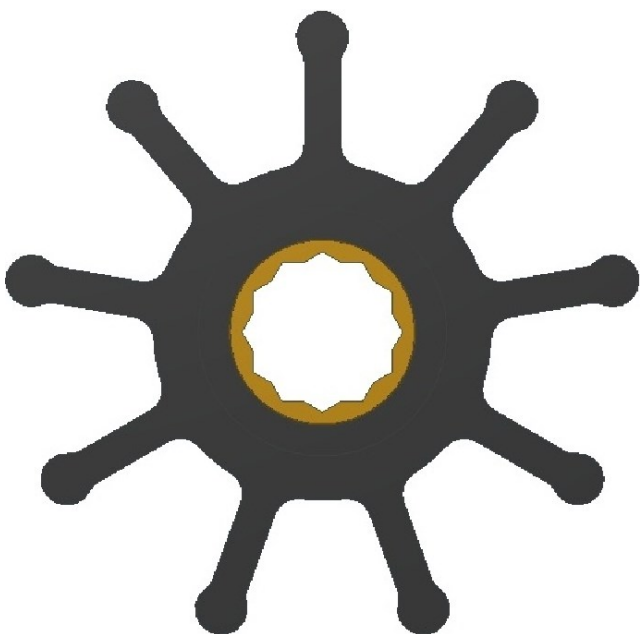
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5353	77.00	20.00	76.20	8	12	Neoprene



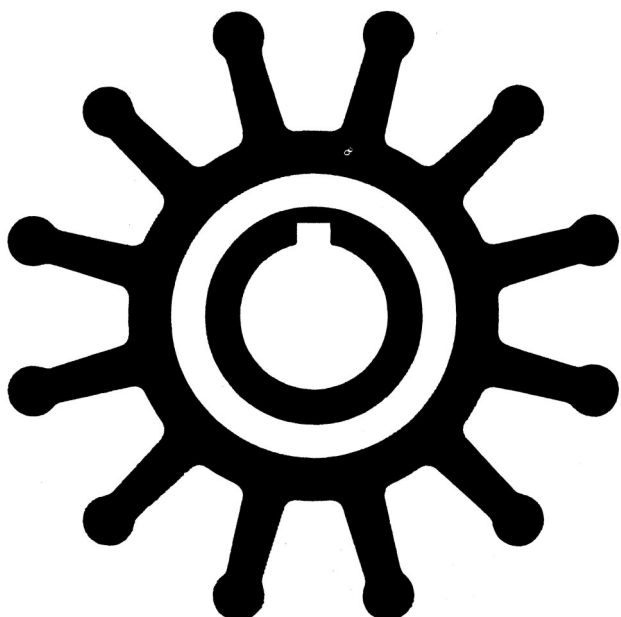
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5373	77.90	22.10	26.00	3	6	Neoprene



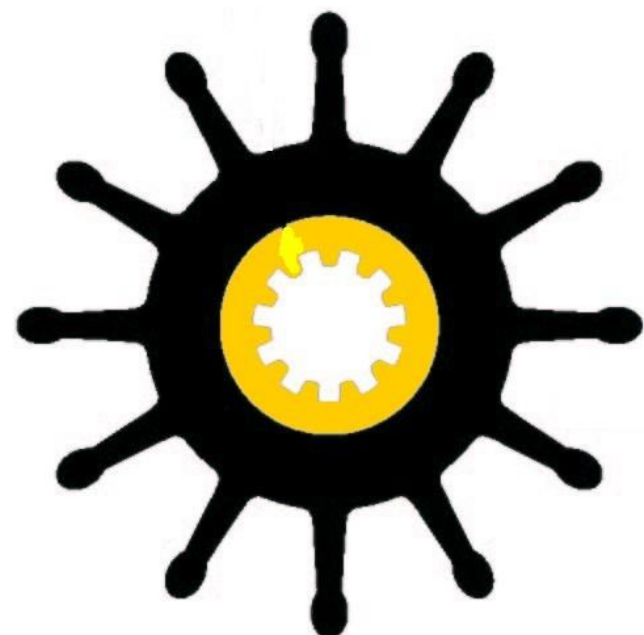
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5380	78.00	19.20	25.30	6	6	Neoprene



Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5886	80.00	20.00	75.00	4	9	Neoprene
6088	80.00	20.00	54.00	4	9	Neoprene
6508	80.00	20.00	54.00	3	9	Neoprene



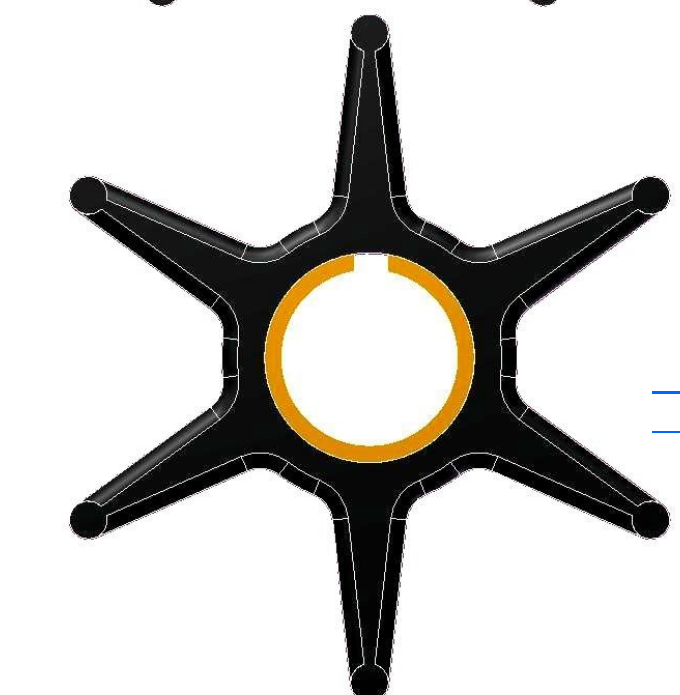
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2672	82.50	20.10	73.00	3	12	Neoprene



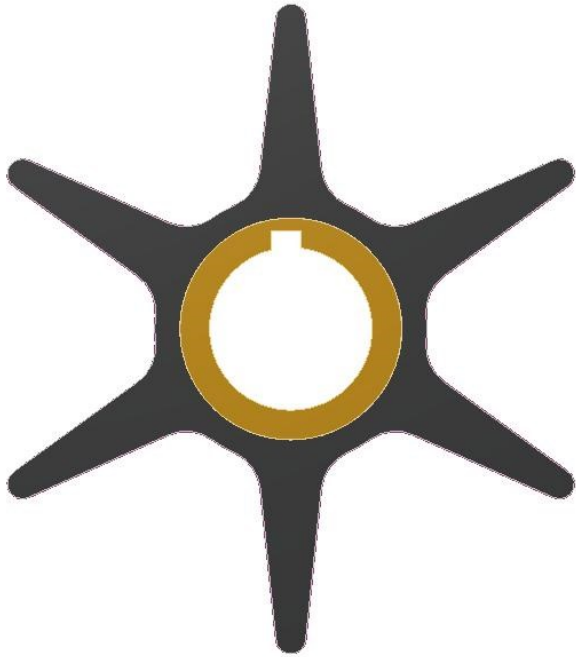
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
4861	82.50	20.10	73.00	4	12	Neoprene



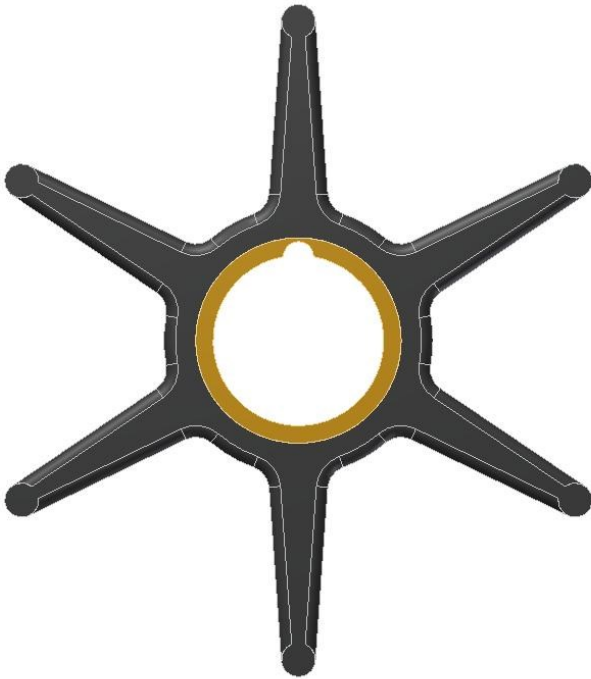
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5374	86.00	24.10	31.60	3	5	Neoprene



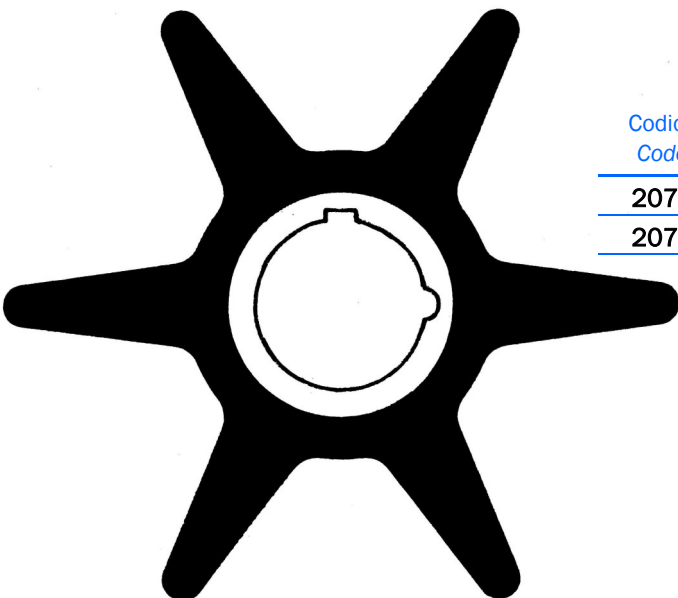
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5365	88.00	22.60	31.00	3	6	Neoprene



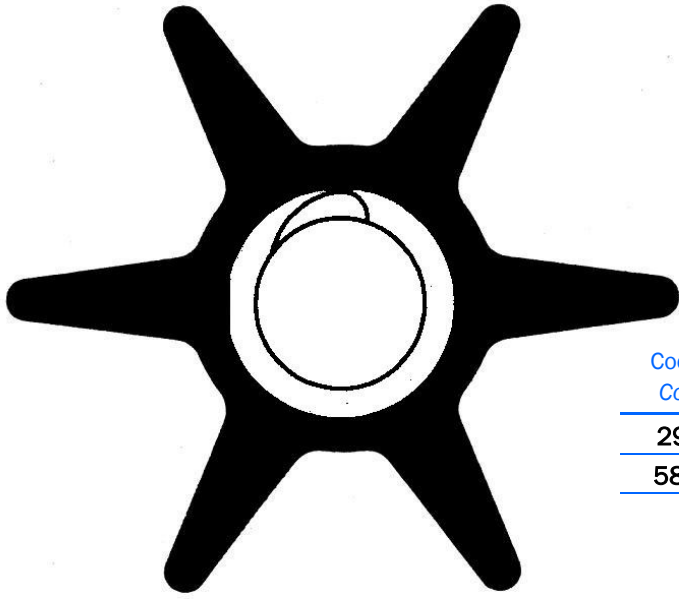
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5568	88.00	23.00	31.00	3	6	Neoprene



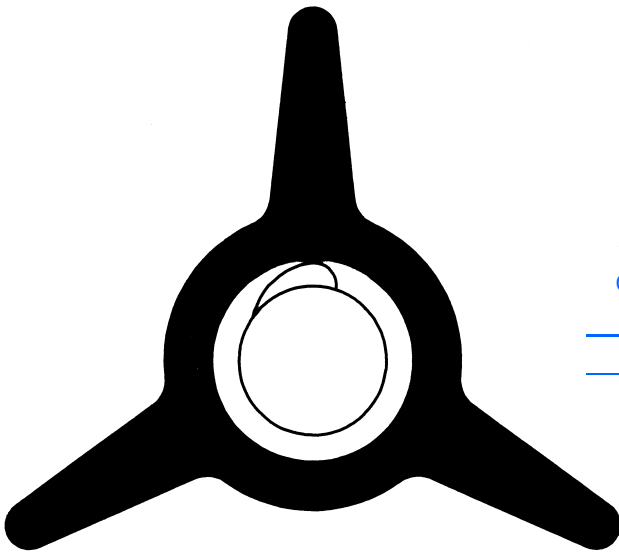
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5381	88.40	22.30	32.30	6	6	Neoprene



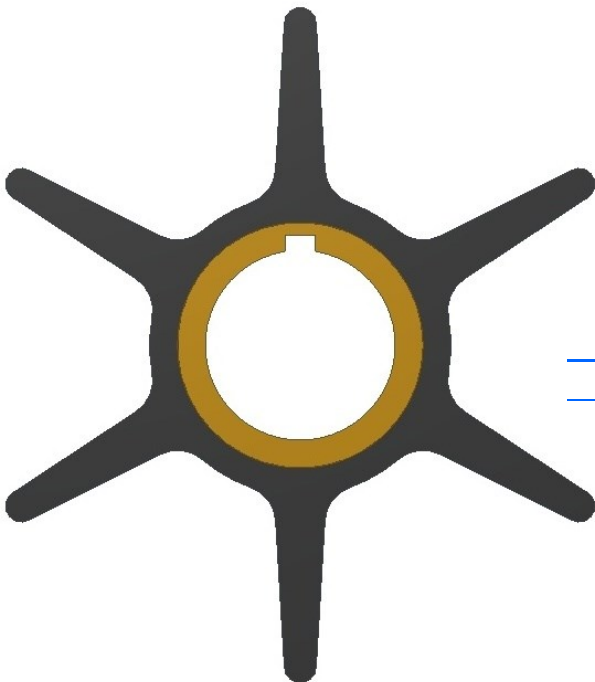
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2075	89.30	22.20	32.00	6	6	Neoprene
2076	89.30	22.20	32.00	3	6	Neoprene



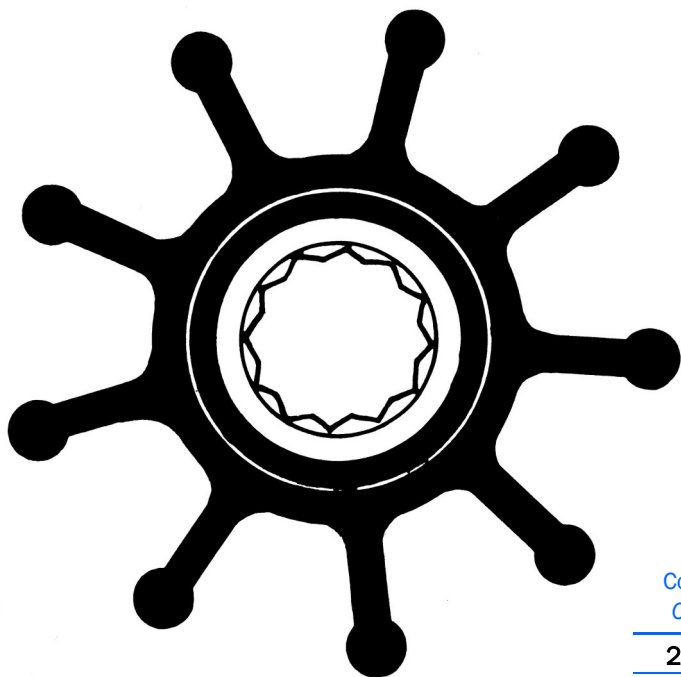
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2962	91,50	22,2	32	9	6	Neoprene
5847	91.50	19.20	25.40	9	6	Neoprene



Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
3794	90.00	19.00	26.50	9	3	Neoprene

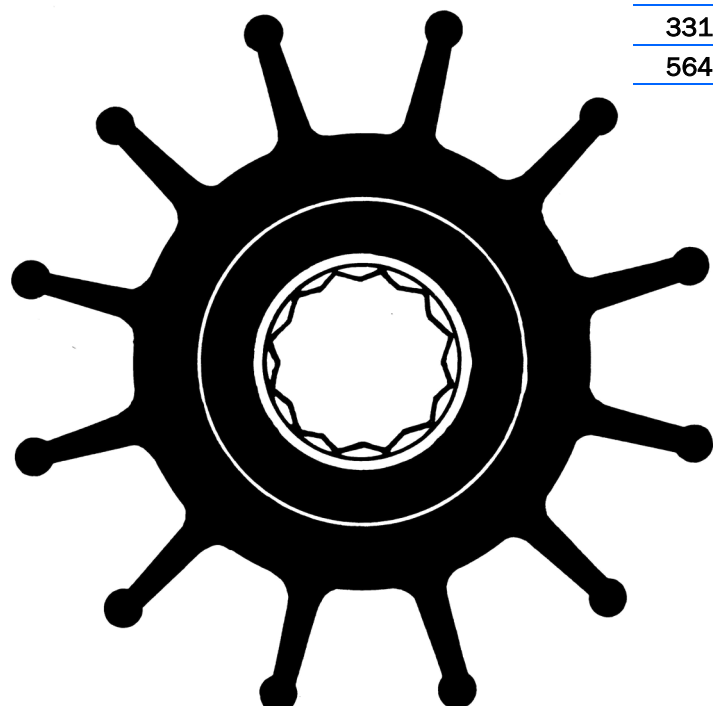


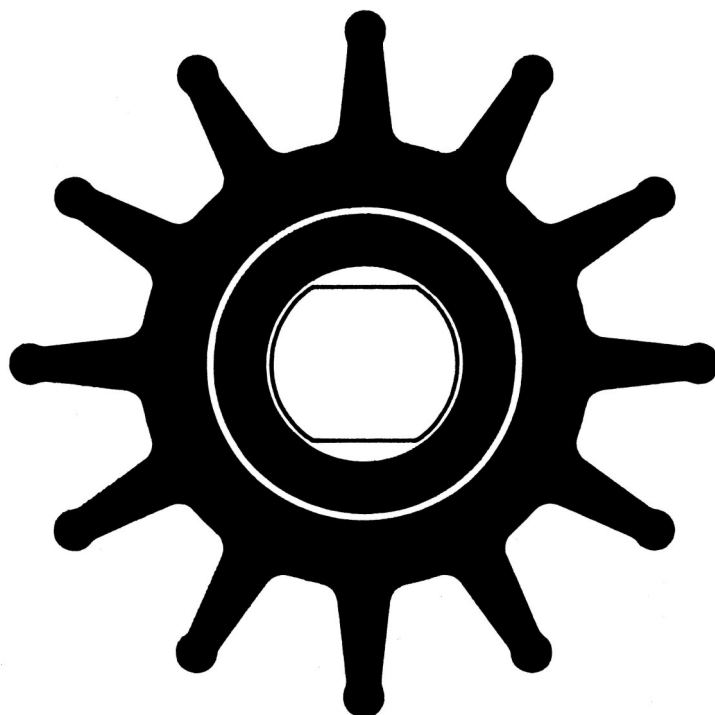
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
6003	90.00	26.00	31.20	3	6	Neoprene



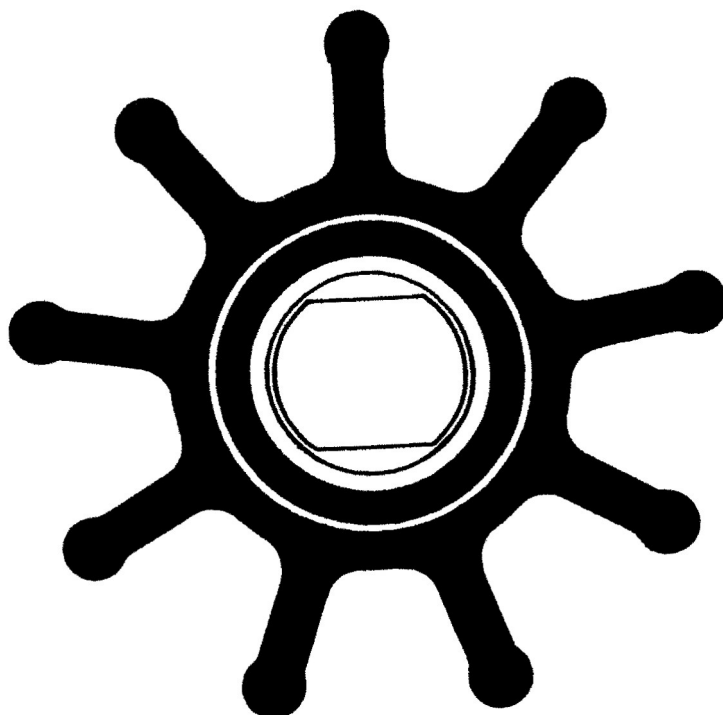
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2038	95.00	25.00	63.00	4	9	Neoprene
2045	95.00	25.00	88.50	4	9	Neoprene
2717	95.00	25.00	63.00	4	9	Nitrile
3406	95.00	25.00	88.50	4	9	Nitrile
4915	95.00	25.00	96.00	4	9	Neoprene

Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2053	95.00	25.00	63.00	4	12	Neoprene
2054	95.00	25.00	88.50	4	12	Neoprene
2718	95.00	25.00	63.00	4	12	Nitrile
3261	95.00	25.00	88.50	4	12	Nitrile
3315	95.00	25.00	130.00	4	12	Neoprene
5641	95.00	25.00	180.00	4	12	Neoprene

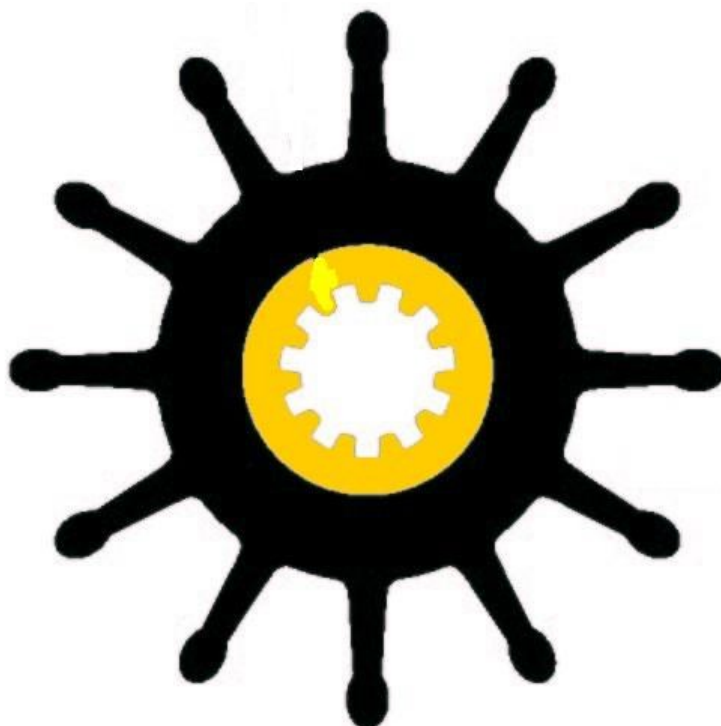




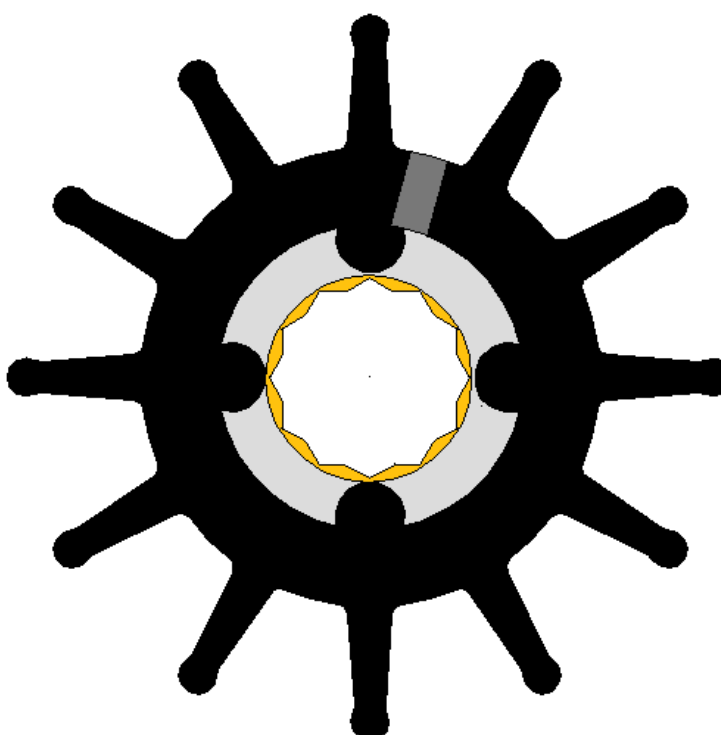
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
2654	95.00	25.00	63.00	8	12	Neoprene
2655	95.00	25.00	88.50	8	12	Neoprene



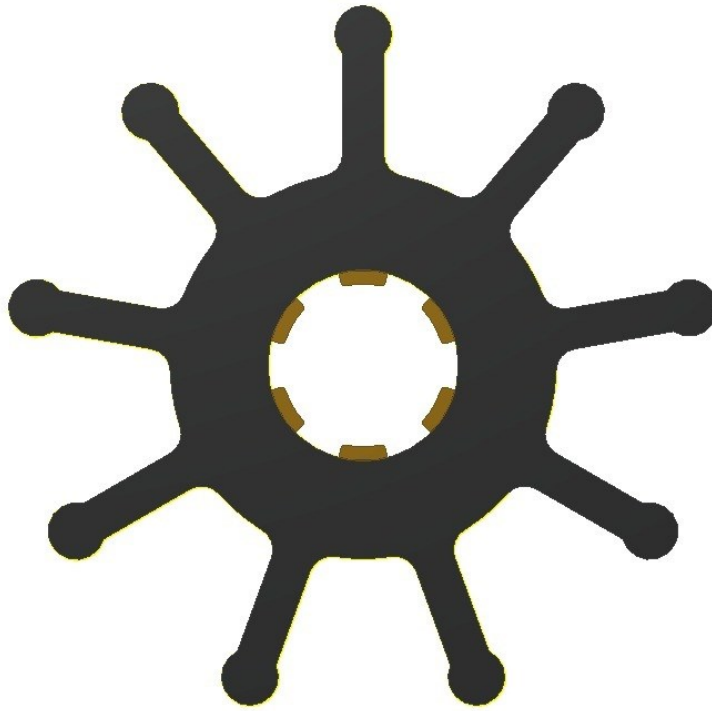
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
3455	95.00	25.00	88.50	8	9	Neoprene
3821	95.00	25.00	63.50	8	9	Neoprene



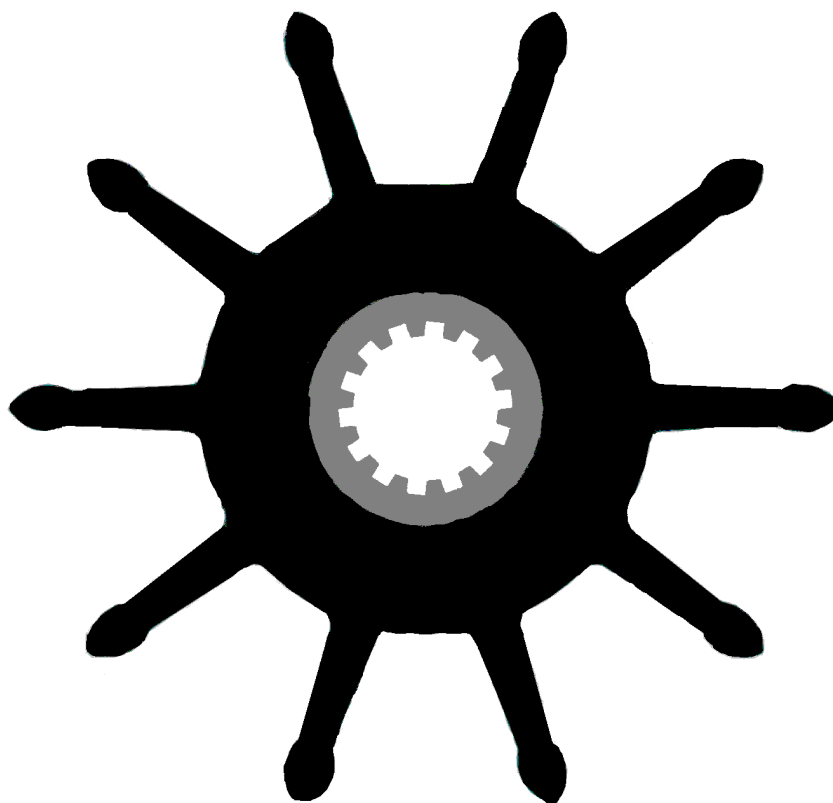
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5062	95.00	25.00	102.00	4	12	Neoprene
5063	95.00	25.00	80.00	4	12	Neoprene
5749	95.00	25.00	102.00	4	12	Neoprene



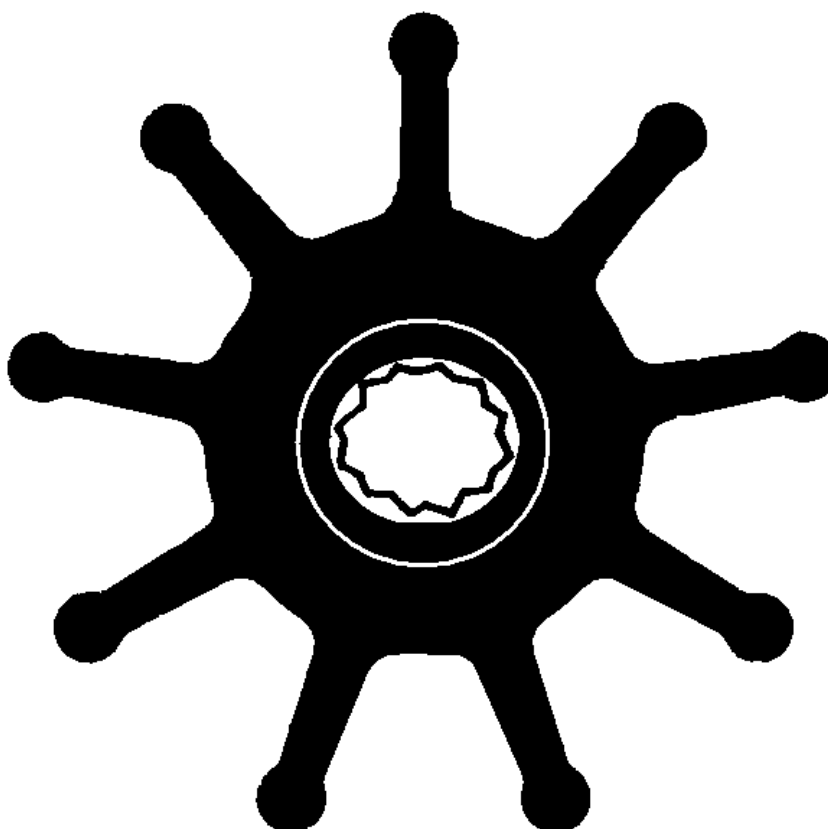
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5288	95.00	25.00	95.00	4	12	Neoprene



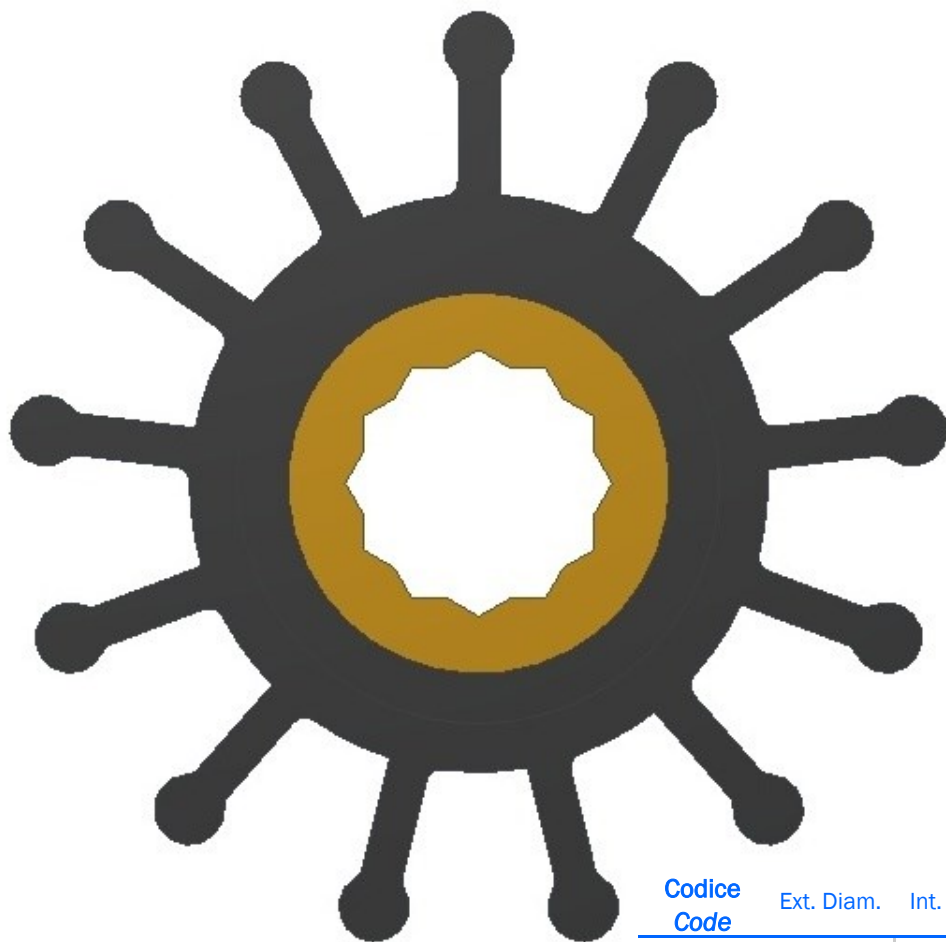
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5953	95	22	63	4	9	Neoprene



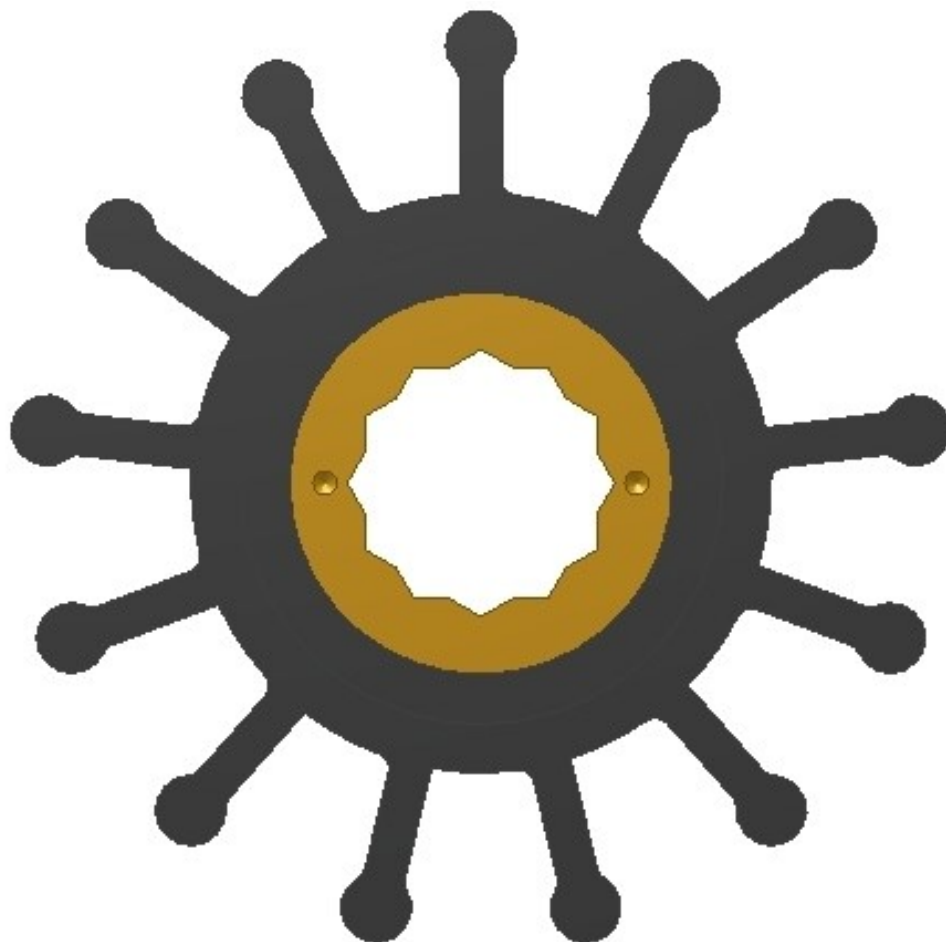
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
3648	114.00	25.00	109.80	4	10	Neoprene
5750	114	25.00	109.60	4	10	Neoprene



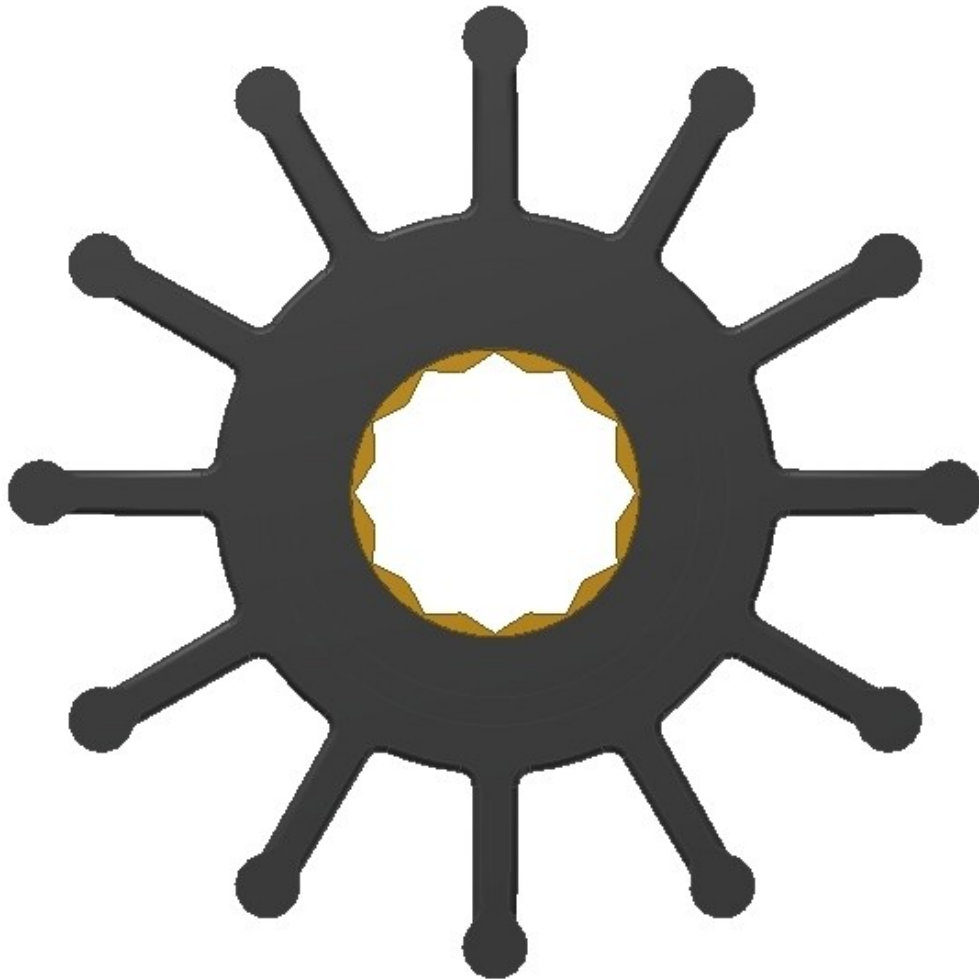
Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5293	117.00	25.40	130.00	4	9	Neoprene
4738	118.00	25.00	88.40	4	9	Neoprene
4823	118.00	25.00	88.40	8	9	Neoprene



Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5897	127	36.00	127	4	13	Neoprene



Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5842	126.9	36.00	102.00	4	13	Neoprene



Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
5757	128	36.00	101.50	4	12	Neoprene



Codice Code	Ext. Diam.	Int. Diam.	Altezza Depth	Ins.	Pale Blades	Material
6908	165	36.00	120.00	4	12	Neoprene

[illegible]

Codice	Fog.	DE	DI	H	Ins	Pale	Mat.	Jabco	Johnson	Volvo	Mercury	Yamaha	Omc	CEF	Altri
2053	24	95,00	25,00	63,00	4	12	NEO	17935-0001	09-819 B	807904				500135	JK 8100-01 VET. IMP00901 VOL-VO 875660 875736
2054	24	95,00	25,00	88,50	4	12	NEO	17936-0001	09-814 B					500145	VET.IMP00801 PERKINS 0460027 JMP 8301-01
2055	2	32,00	12,00	13,30	6	6	NEO				47-65957/89981				WHITEHAD 6-12 HP MERCURY 25 HP
2056	8	51,00	17,00	19,10	6	6	NEO								WHITEHAD 20-25 HP
2057	2	32,00	11,60	14,40	6	6	NEO				47-65957/89981			500310	MERCURY 4,5 - 7,5 - 9 HP
2058	8	51,00	16,00	19,10	6	6	NEO				47-65958/89982		38870		MERCURY 20 HP OMC 38870
2059	9	51,00	19,10	19,00	6	6	NEO				47-65959/899983				MARINER 50 HP - 47-20268
2060	14	60,00	22,30	33,65	6	6	NEO				47-65960/89984	6E5-44352			MARINER HP 80-90-115-135-140 -175-200-220
2061	2	32,00	11,15	14,35	6	6	NEO				47-68988/89980				MERCURY 3,6 - 4 HP
2062	13	59,50	12,70	12,00	6	6	NEO				47-42038			500318	MERCURY 8 HP
2063	4	40,00	13,10	22,00	3	6	NEO				47-84027	682-44352		500320	MARINER 15 HP
2064	4	40,00	14,20	22,00	3	6	NEO				47-95611	662-44352		500321	YAMAHA - 6G1-44352-00 MARINER 8,8 HP
2066	18	69,50	13,00	13,00	3	6	NEO				47-84797	689-44353			MARINER 25 HP
2067	6	41,00	14,00	23,00	5	8	NEO	19210-881-A01 19210-881-1003							HONDA 7,6 - 8 HP
2068	17	69,50	11,00	12,95	3	6	NEO						277181		OMC 6 HP
2069	17	69,50	12,75	12,80	3	6	NEO						375638		375638 20 HP 377178 9,5 HP
2070	18	69,50	16,20	22,70	3	6	NEO					676-44352	377230	500352	OMC 40 HP MERCURY 88 HP
2071	18	69,50	16,20	22,70	6	6	NEO						389589		MERCURY 25 HP OMC 50-55-60 HP
2072	3	38,40	11,10	17,90	6	6	NEO						389576	500354G	ENVIRUDE 7,5 HP OMC 6HP
2073	3	38,40	12,80	17,80	6	6	NEO						386084	500355	OMC 9,9 HP
2074	9	51,00	16,00	19,10		6	NEO						395289		OMC 25 HP
2075	22	89,30	22,20	32,00	6	6	NEO				47-43026-2		389289	500301	OMC 70 HP - 391538 -
2076	22	89,30	22,20	32,00	3	6	NEO					115-250	389642	500371	OMC 70 HP YAMAHA 115-250 HP-SUZUKI 17461-95300

[illegible]

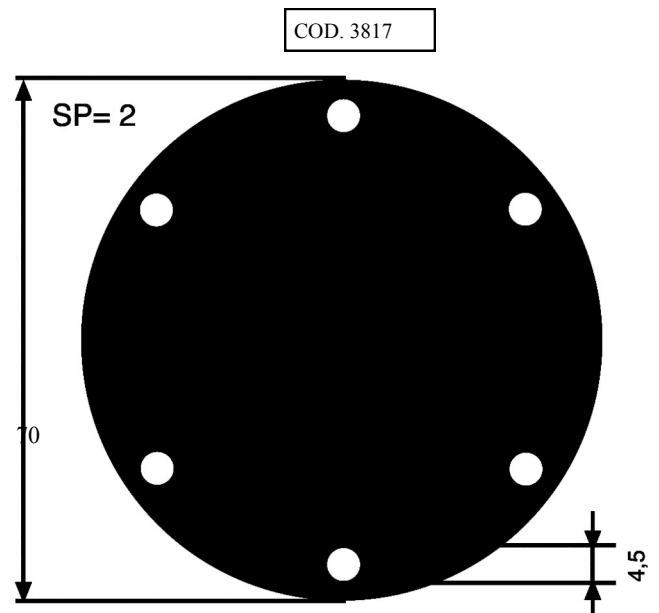
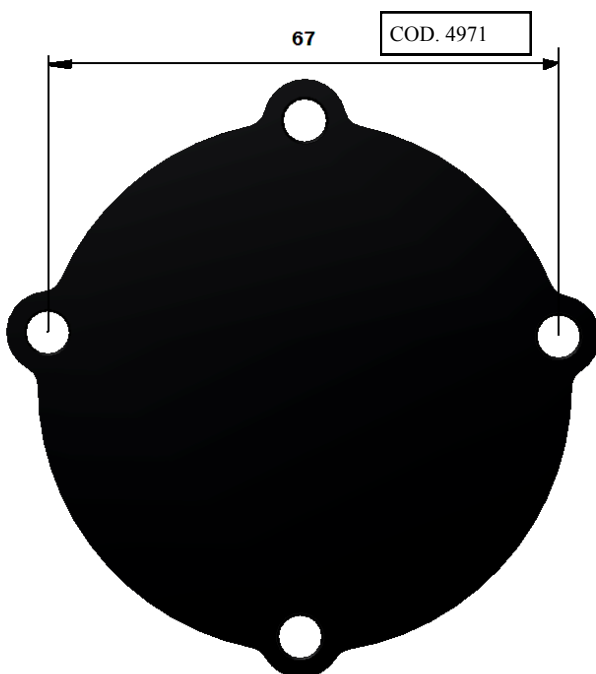
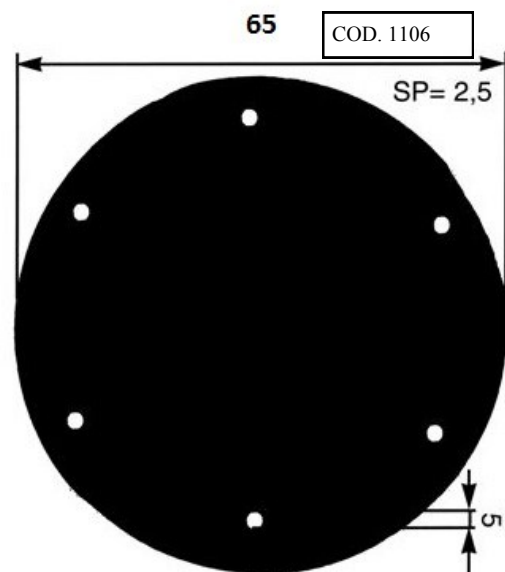
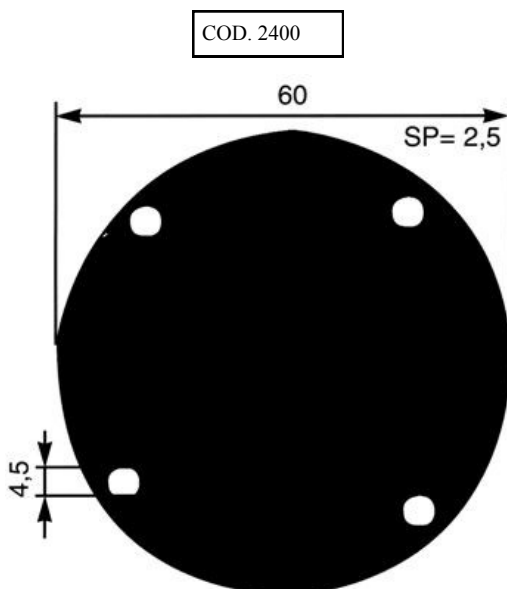
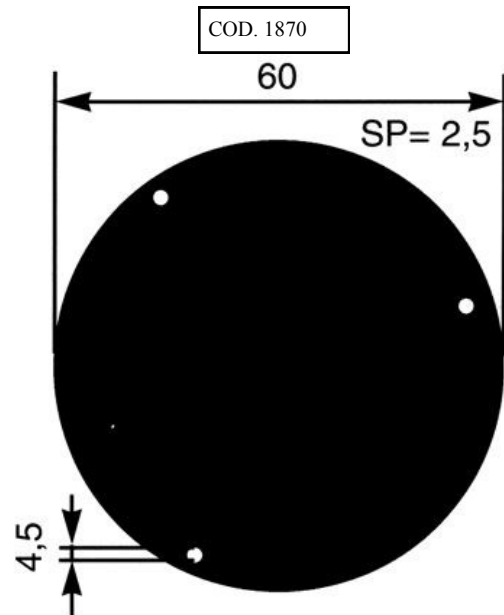
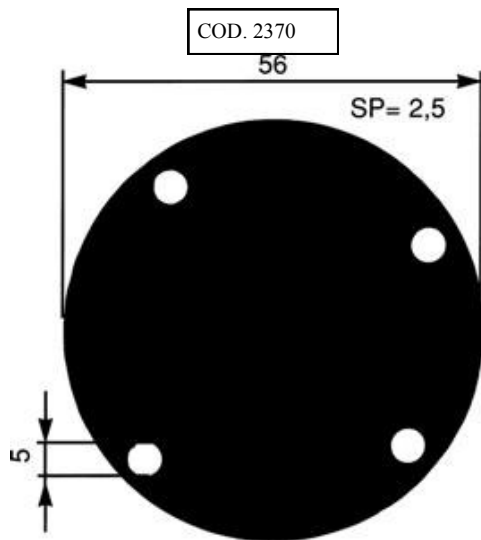
Codice	Fog.	DE	DI	H	Ins	Pale	Mat.	Jabco	Johnson	Volvo	Mercury	Yamaha	Omc	CEF	Altri
3374	9	51,00	18,25	18,85	6	6	NEO				47-97108				YAMAHA MARINER 55 HP
3375	3	38,40	11,20	17,90	3	6	NEO							3375	EVINRUDE 387361
3376	9	51,00	14,00	19,00	3	6	NEO					6L2-44352			
3377	9	51,00	16,00	19,00	3	6	NEO					6H4 -44352			MARINER TOP 700
3378	2	32,00	10,10	14,40	6	6	NEO					47-161-154			MERCURY 4-5 HP
3379	14	65,40	17,00	48,40	3	8	NEO							500122T	RENAULT 48300008
3388	15	65,00	16,00	32,00	4	8	NEO								ALIAS 15410
3392	12	57,00	16,00	31,50	8	12	NEO	14281-0001							
3398	10	51,00	8,00	22,00	1	6	NEO	4527-0001							
3399	10	51,00	8,00	22,00	1	6	NIT	4527-0003							
3403	11	57,00	16,00	31,50	3	12	NIT	1203/4598-0001							RENAULT 48300008
3404	4	40,00	10,00	19,00	1	6	NIT	4528-0003							
3405	15	65,00	16,00	50,20	4	10	NIT	17937-0003							
3406	24	95,00	25,00	88,50	4	9	NIT	6760-0003							
3407	14	65,00	16,00	50,80	3	8	NIT	4598-0003							SHERWOOD 12338
3408	15	65,00	16,00	36,50	4	8	NEO	11979-0001							DAEWOO 65.06804-0005 JMP 7200-01
3410	14	66,00	17,00	32,00	3	8	NIT	4568-0003							RENAULT COUACH 48380008
3411	8	51,00	12,00	22,00	1	6	NIT	18653-0003	09-810 B-9						
3414	11	57,00	20,00	31,50	3	12	NIT		09-804 B-9						
3455	25	95,00	25,00	88,50	8	9	NEO	17370-0001							
3500	16	65,00	15,00	15,00	7	6	NEO								TOMOS
3509	15	65,00	16,00	68,30	4	8	NEO	311130 - 0061			47-831311350				YANMAR 6YL 119593-42200 JMP 7420 KASH SP-130
3630	4	40,00	11,80	18,00	3	6	NEO					6G1-44352-00		500302	YAMAHA 6 HP
3648	28	114,00	25,00	109,80	4	10	NEO								SHERWOOD 22000 CATERPIL- LAR 153-9123
3666	17	67,00	19,80	19,20	3	6	NEO							500360	SUZUKI -17461-95300 E 17461- 95501

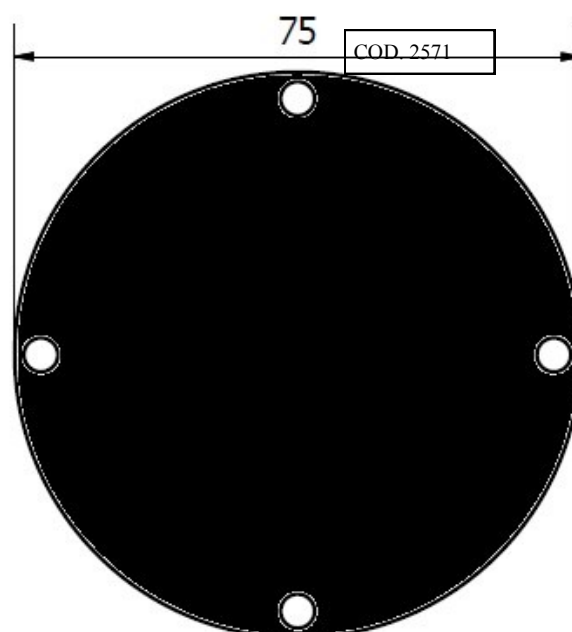
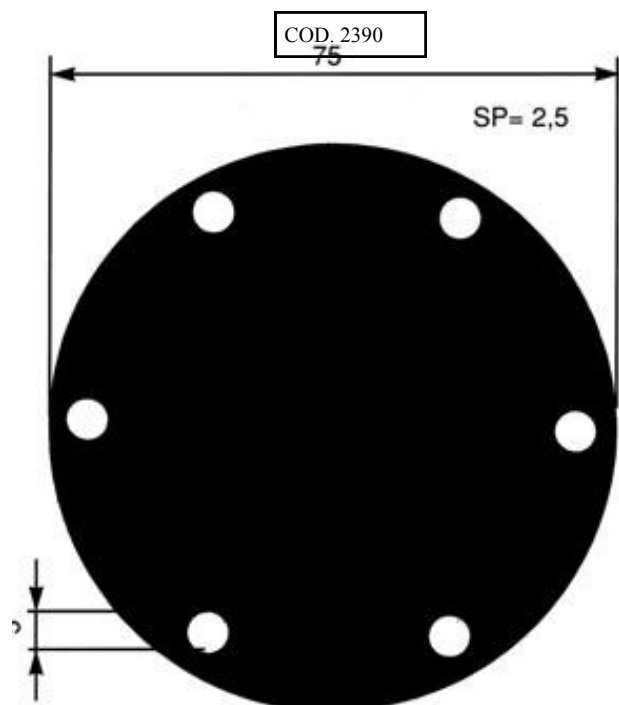
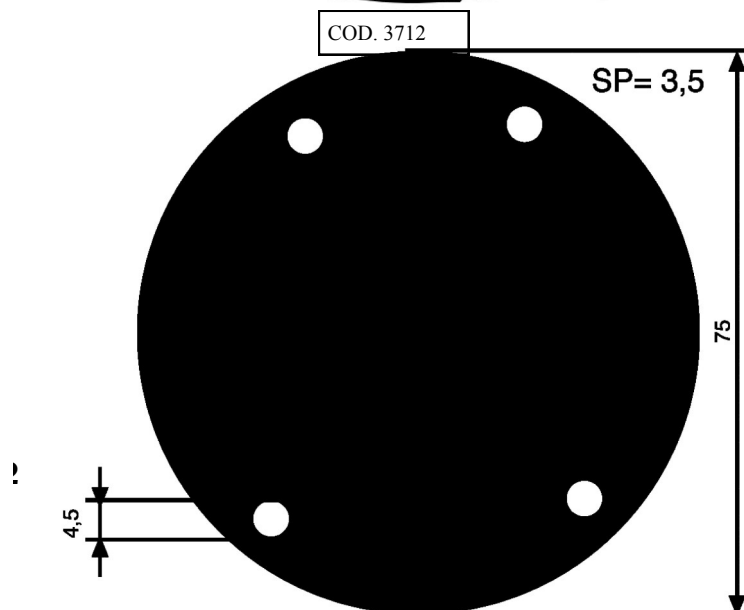
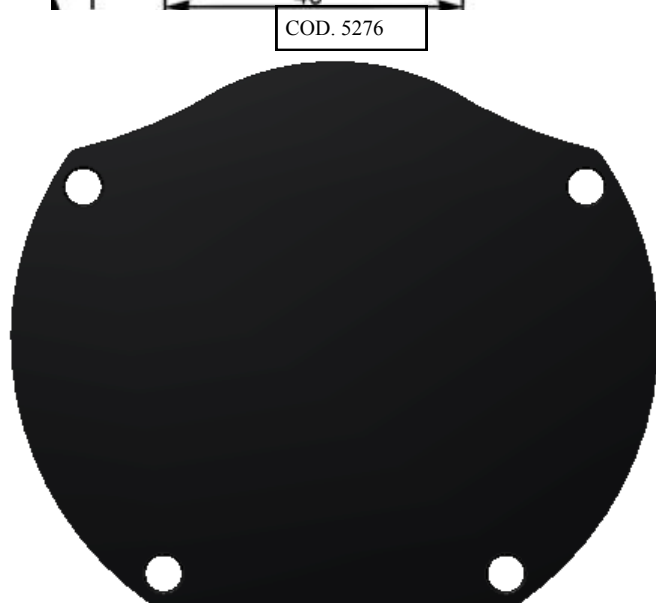
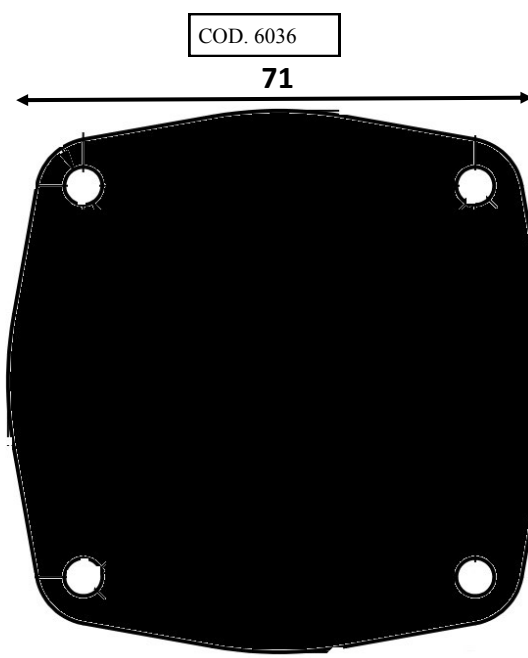
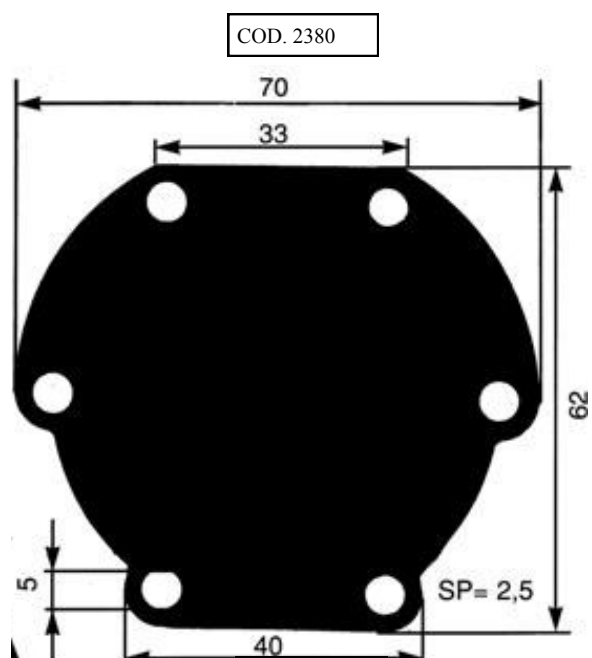
Codice	Fog.	DE	DI	H	Ins	Pale	Mat.	Jabsco	Johnson	Volvo	Mercury	Yamaha	Omc	CEF	Altri
3667	17	67,00	17,00	19,20	3	6	NEO							500361	SUZUKI 17461-94700 E 17461-95201
3668	17	67,00	17,00	16,00	3	6	NEO							500362G	SUZUKI 17461-96301 MOTO-RIDT40-50-60-65 HP
3790	15	65,00	16,00	50,80	3	12	NEO	18327-0001							SHERWOOD 15000
3791	4	40,00	10,80	12,60	3	6	NEO					6E0-44352			MARINER 4 - 5 HP
3792	11	53,00	15,00	20,00	6	6	NEO								SELVA 20 - 35 HP
3793	7	48,00	13,00	15,00	6	6	NEO								SELVA 8 - 10 - 15 HP
3794	23	90,00	19,00	26,50	9	3	NEO						737	500372	OMC 737 EVINRUDE 25-40-50 HP
3821	25	95,00	25,00	63,50	8	9	NEO								JMP 8001-1 PER POMPA DAEWOO 60.06804-0010
3823	10	51,00	12,10	22,00	1	10	NEO	18653-0001B							JMP 7050-01
3830	10	51,00	12,70	22,00	1	10	NEO	18673-0001							
3852	2	32,00	8,10	12,00	5	6	NIT	14787-0003							JABSCO 14140-0003 E 14609-0003
3950	12	57,00	12,70	19,80	3	12	NEO								SHERWOOD 10077
4030	2	35,00	12,00	15,00	3	6	NEO								FAIRWAYS- STUART TURNER
4205	16	65,00	25,00	80,00	4	12	NEO		09-821B	876771		YM119574-42550			CEF500162G
4568	16	65,00	16,00	50,80	2	8	NEO	4598-0001							HALF KEY
4738	28	118,00	25,00	88,40	4	9	NEO	18789-0001							E JABSCO - 17240-0001
4807	5	40,00	12,10	19,00	5	6	NEO								ONAN 132-0407 SHERWOOD 8000
4813	16	65,00	16,00	50,80	2	8	NEO								FINSPRAY 3/4 HALF KEY
4821	15	65,00	16,00	41,40	4	12	NEO								KASHIYAMA SP60
4823	28	118,00	25,00	88,40	8	9	NEO	18786-0001							
4861	21	82,50	20,10	73,00	4	12	NEO								SHERWOOD 27000
4915	24	95,00	25,00	96,00	4	9	NEO								YANMAR
4988	14	62,20	16,00	22,20	3	12	NEO								SHERWOOD 9000
5053	8	51,00	12,00	22,00	1	6	NEO								W48080 PIN 4 mm
5062	26	95,00	25,00	102,00	4	12	NEO								SHERWOOD 18000
5063	26	95,00	25,00	80,00	4	12	NEO								SHERWOOD 26000
5192	10	52,00	12,00	25,00	1	6	NEO							500123X	SOLE 312.11.008

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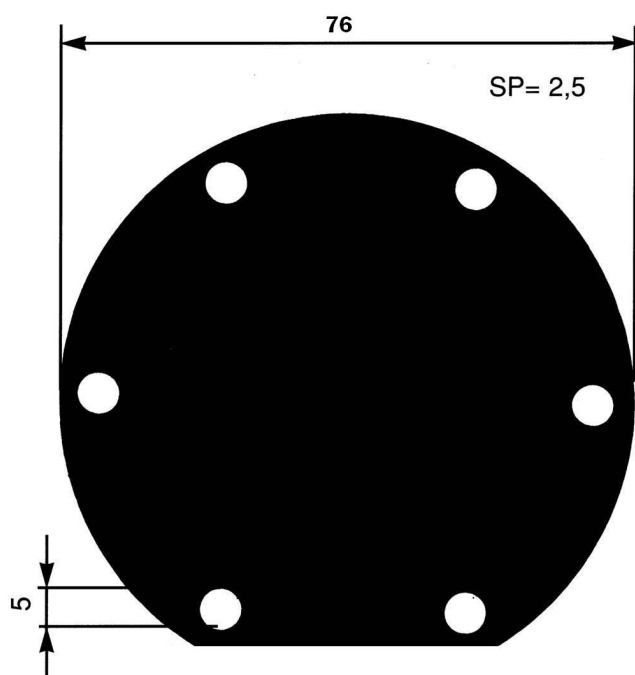
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Codice	Fog.	DE	DI	H	Ins	Pale	Mat.	Jabsco	Johnson	Volvo	Mercury	Yamaha	Omc	CEF	Altri
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5842	29	126,90	36,00	102,00	4	13	NEO								KINKI BK-0132
5847	23	91,50	19,20	25,40	5	6	NEO						462954	500303C	OMC 432954 / 427080 / 396725 60-70-75 HP
5886	20	80,00	20,00	75,00	4	9	NEO								JP 7556 HYUNDAY SEASALL S250S 10212
5897	29	127,00	36,00	127,00	4	13	NEO								YANMAR 148018-42030
5953	27	95,00	22,00	63,00	4	9	NEO								JMP 8002-01 D7059
6003	23	90,00	26,00	31,20	3	6	NEO								HONDA BF 200 E BF225 DAL 2002 - 4T 175-225HP
6048	2	33,60	10,35	14,35	6	6	NEO							500377	TOHATSU 369-65021-1 4/5 HP 2T 4/5/6 HP 4T
6049	5	40,00	12,10	18,00	6	6	NEO							500344	TOHATSU 3B2-65021-1 6/8/9,8 HP 2T 4/5/6 HP 4T
6050	5	40,70	13,96	23,35	3	8	NEO							500383	TOHATSU 334-65021-0 9,9/15/18 HP 2T E 4T
6051	6	44,10	17,12	20,25	3	6	NEO							500382	TOHATSU 345-65021-0 25/30/40 HP 2T 25/30 HP 4T
6052	7	50,40	17,20	20,15	3	6	NEO							500379	TOHATSU 3C8-65021-2 40/50/70/90 HP 2T
6053	18	67,40	20,15	35,10	3	6	NEO							500388	TOHATSU 3C7-65021-1 3B7- 65021-2 60/70/90/115/140 HP 2T
6088	20	80,00	20,00	54,00	4	9	NEO								JP 7526 HYUND. D170-D150 YANMAR 128620-42200
6184	16	57,00	16,00	50,80	4	10	NEO	18777-0001							
6424	11	57,00	16,00	48,20	4	12	NEO								YM 129470-42530 129670-42530
6670	12	57,00	16,00	50,80	8	10	NEO	50461-1001							
6829	10	53,00	11,60	14,00	3	6	NEO					YH 68T-44352- 00		500368	
6877	15	65,00	14,29	68,20	4	10	NEO								YM 119593-42202-200-201
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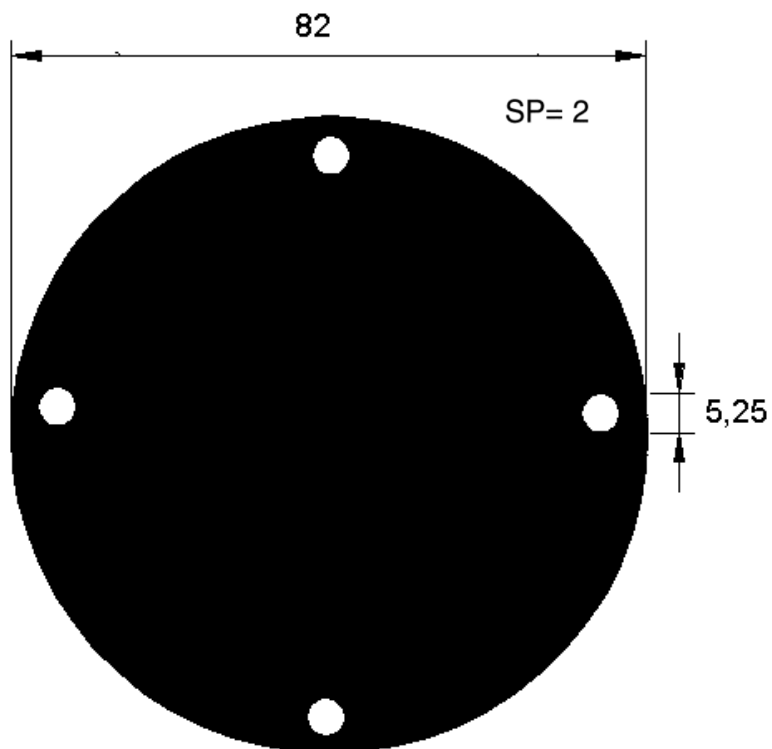
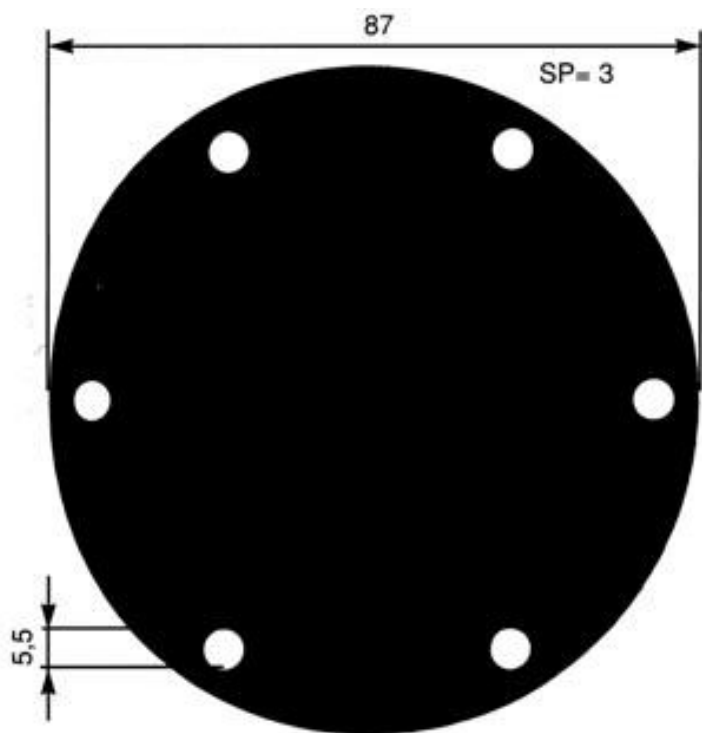




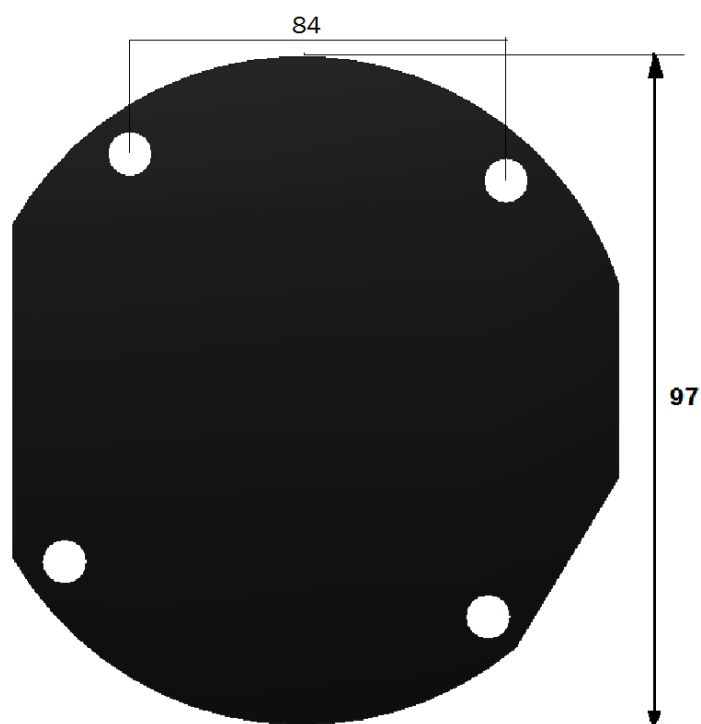
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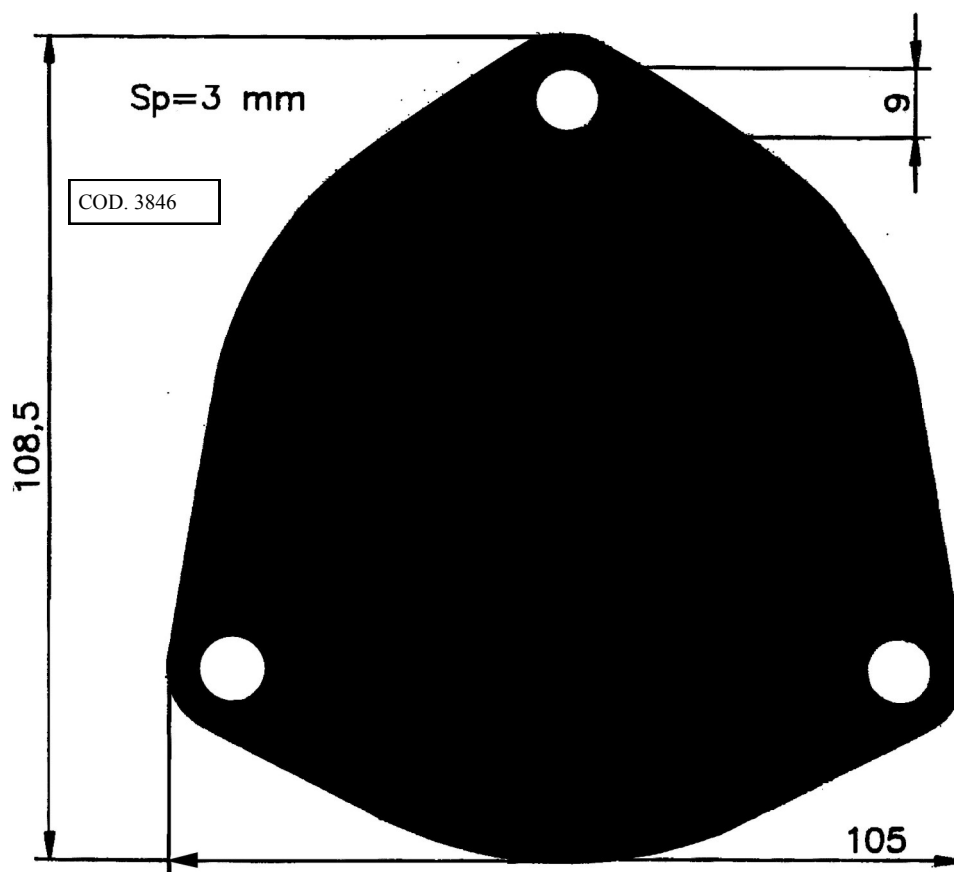
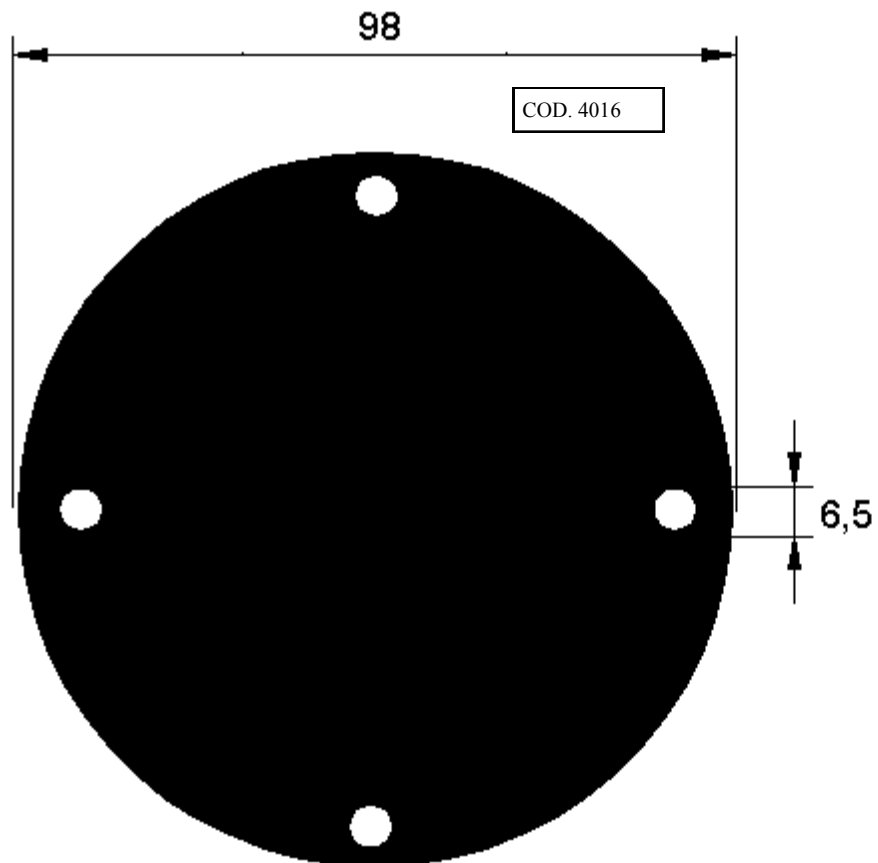


COD. 4407

COD. 2408
COD. 3364 con sede O-Ring

COD. 5285



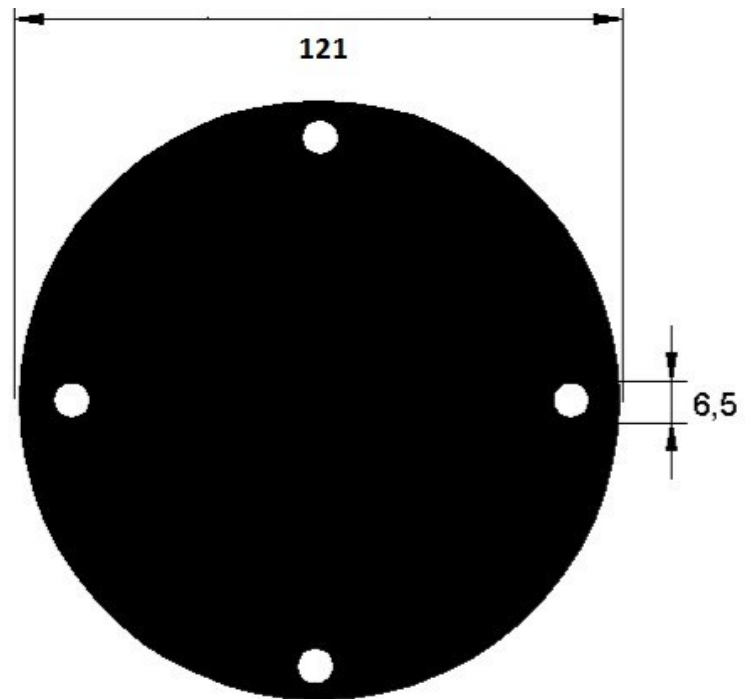
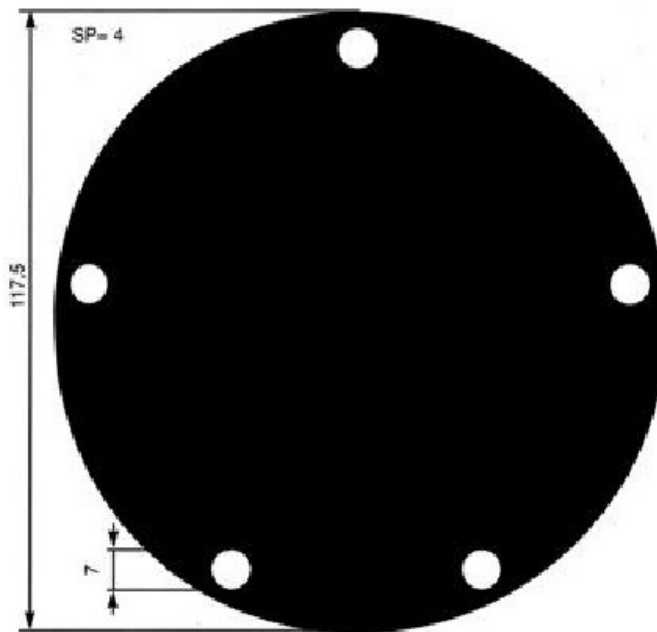


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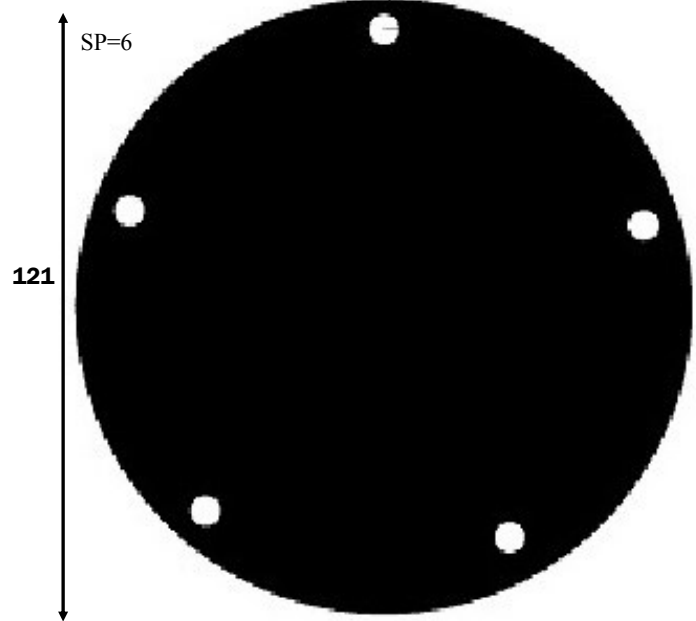
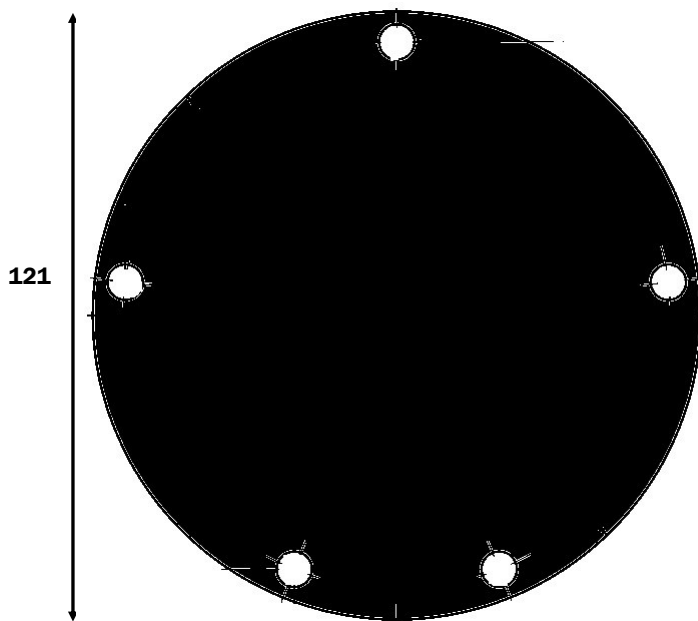
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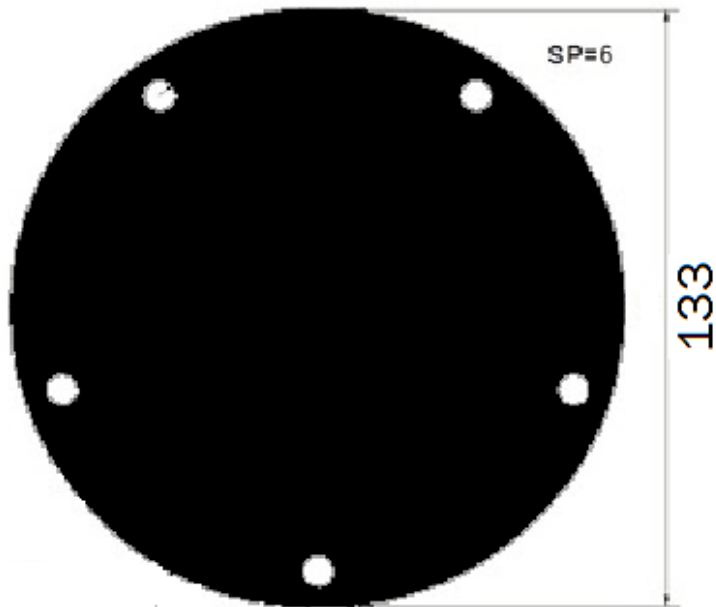
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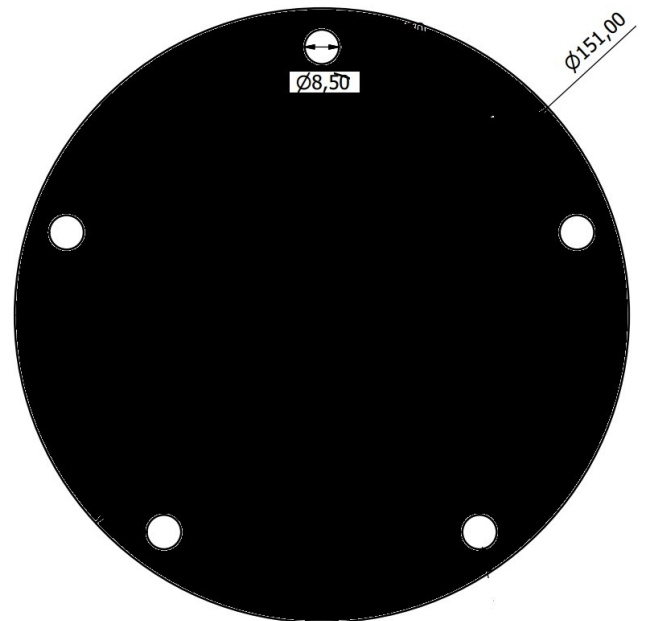
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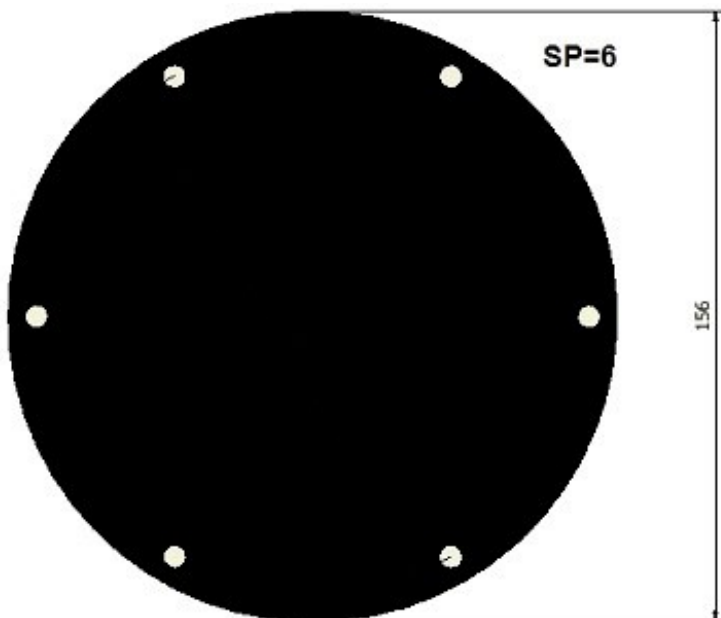
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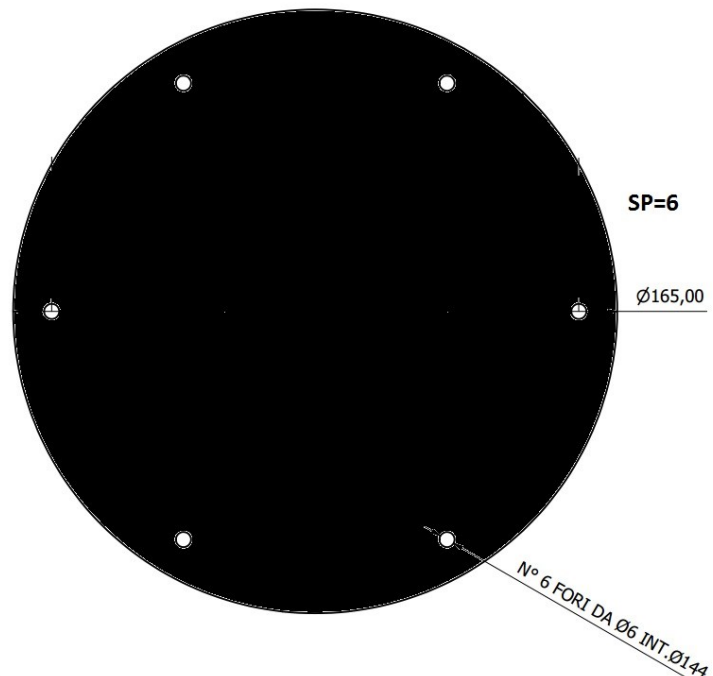
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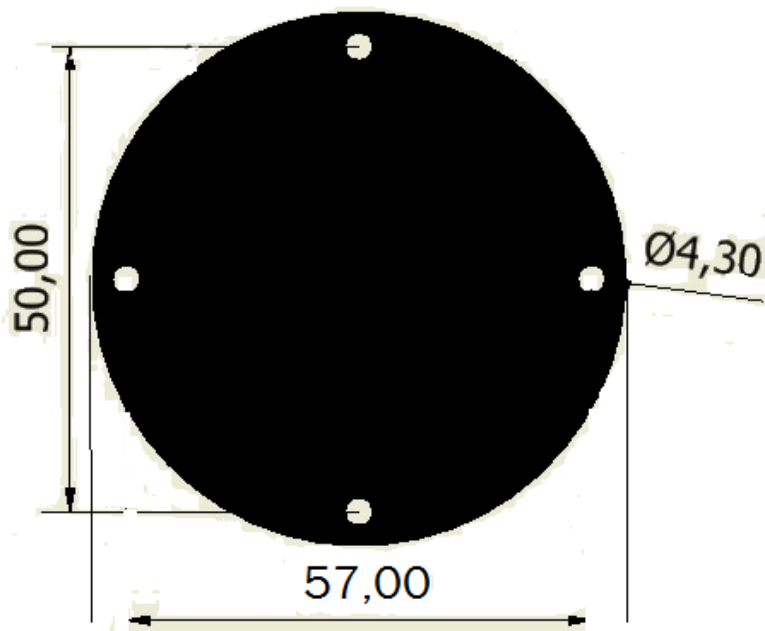


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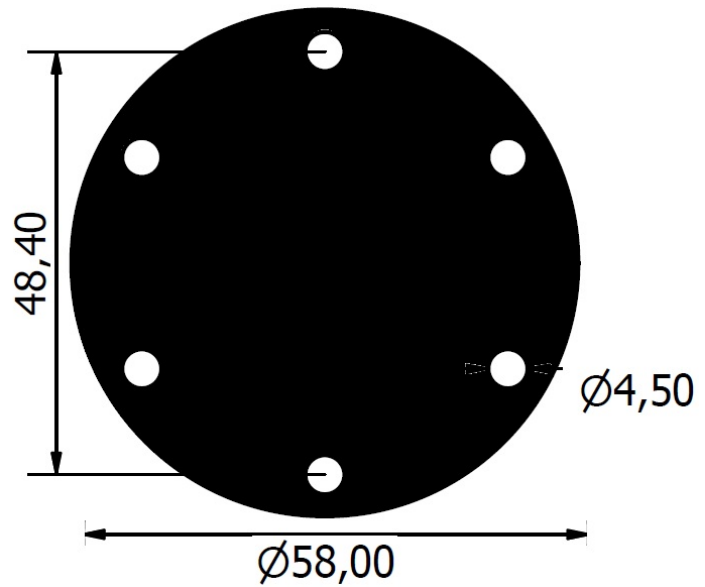


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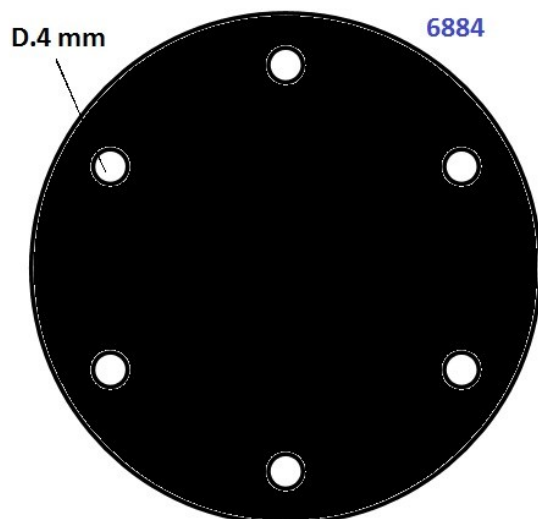
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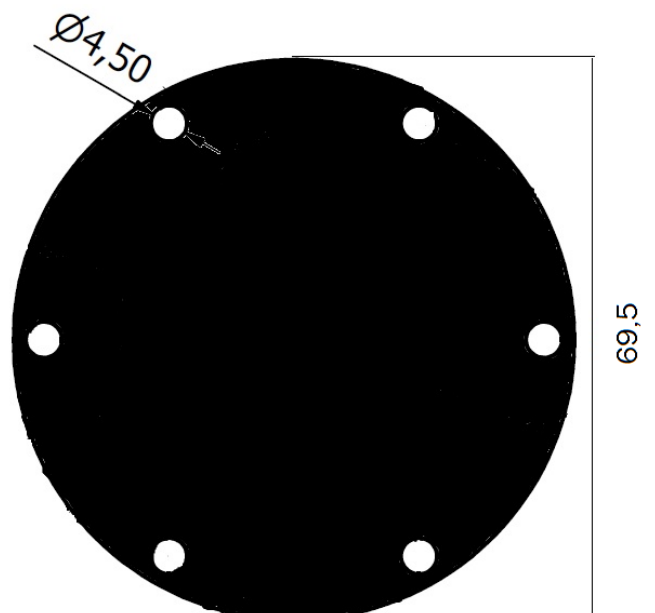
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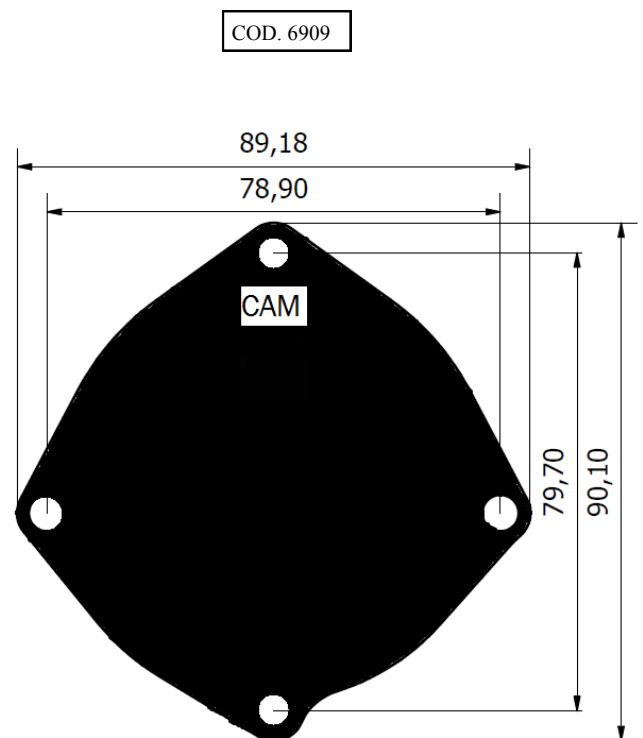
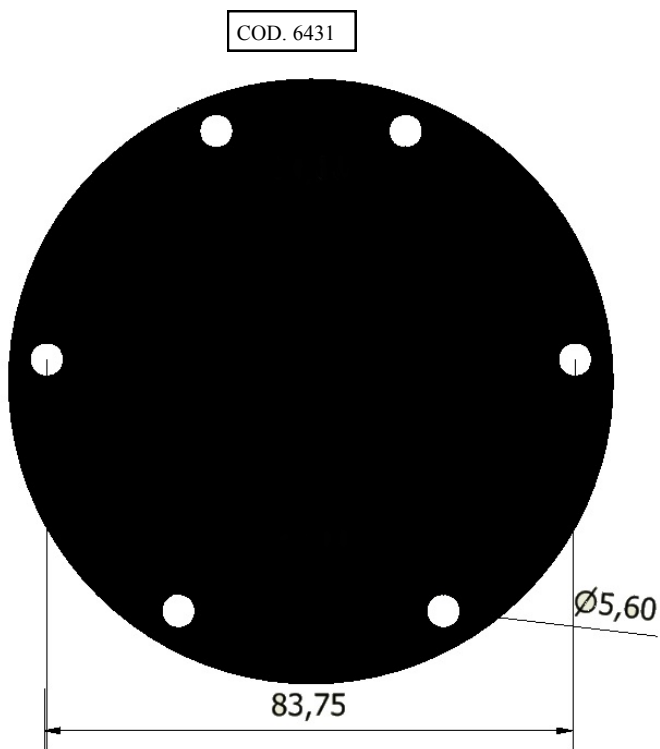
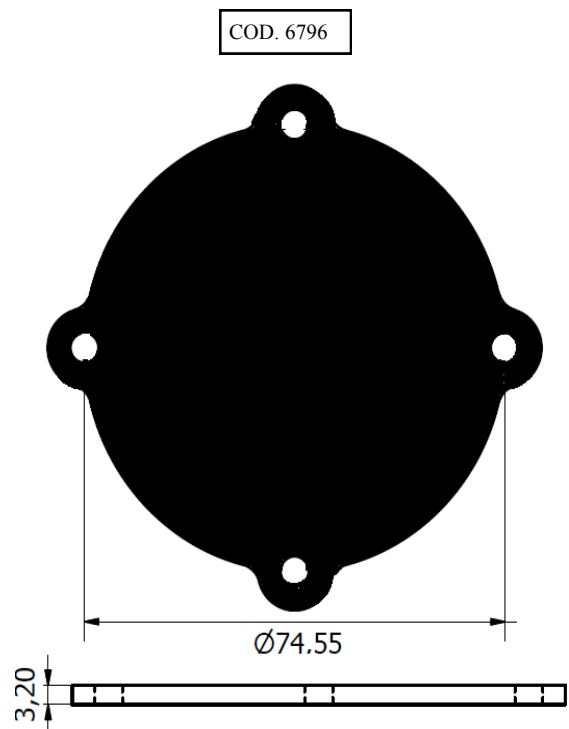
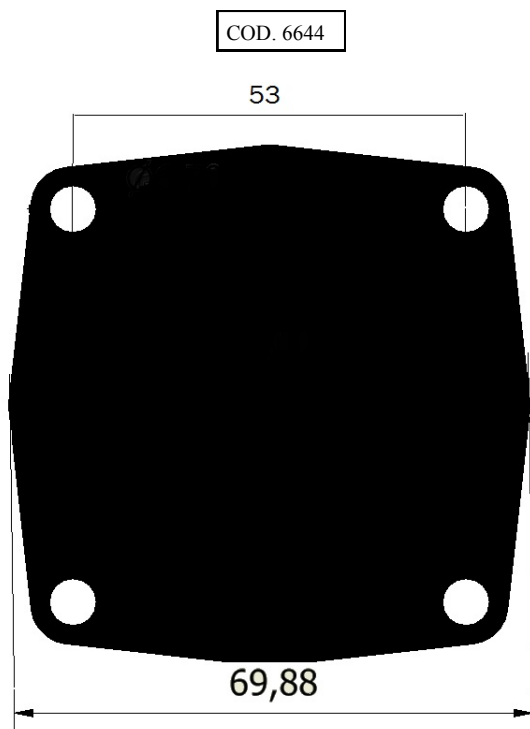
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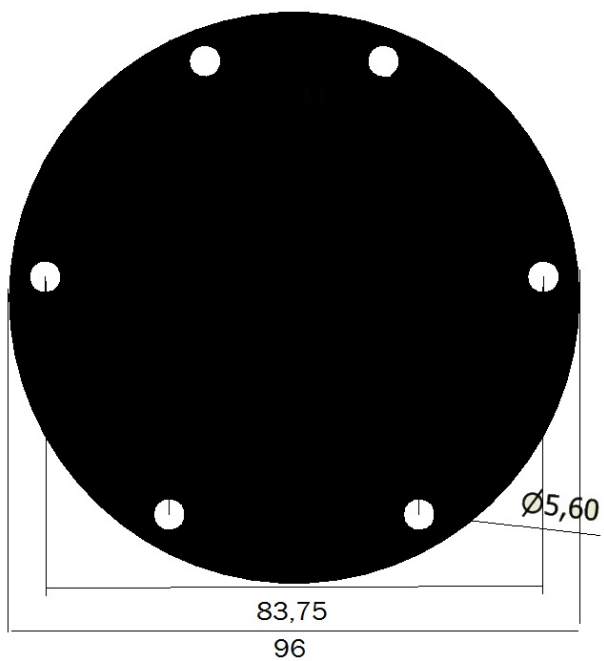


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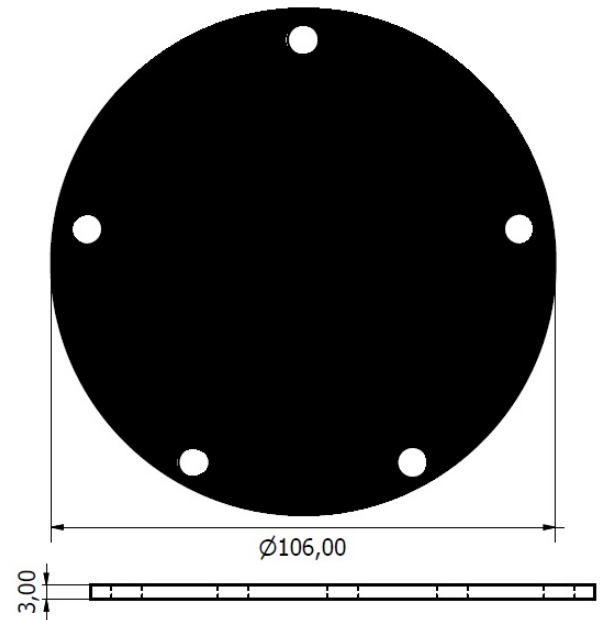


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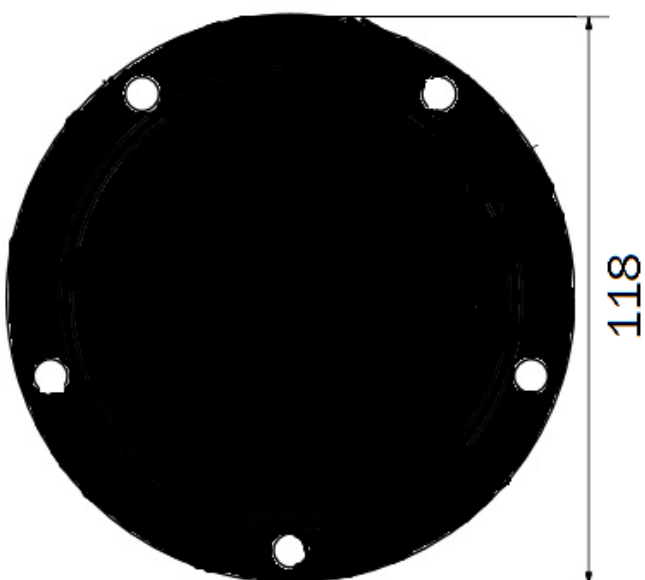
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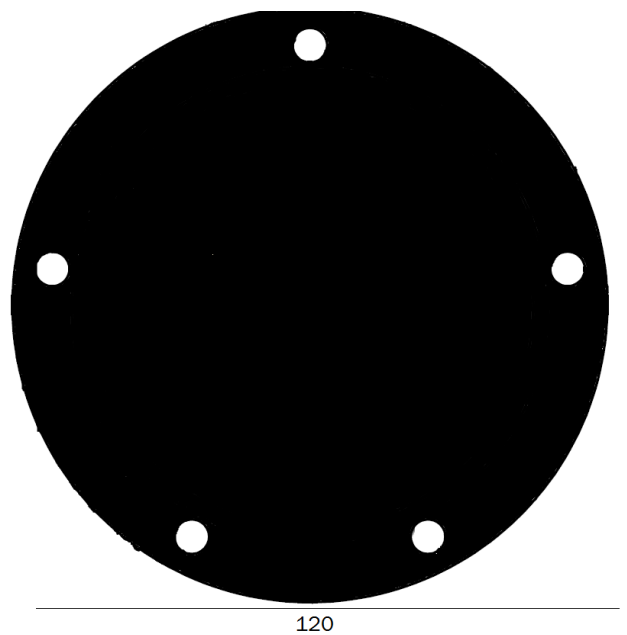
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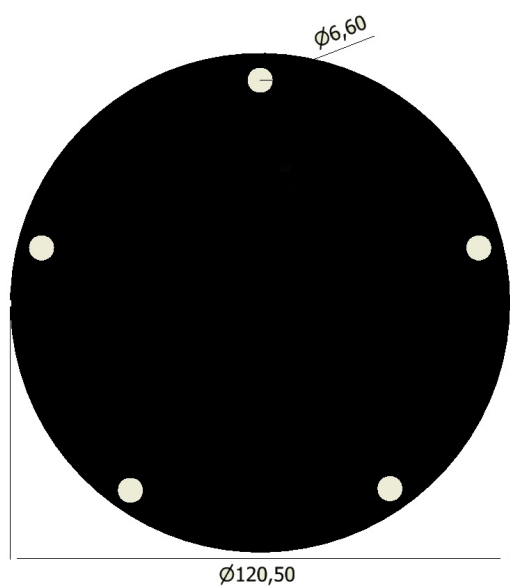
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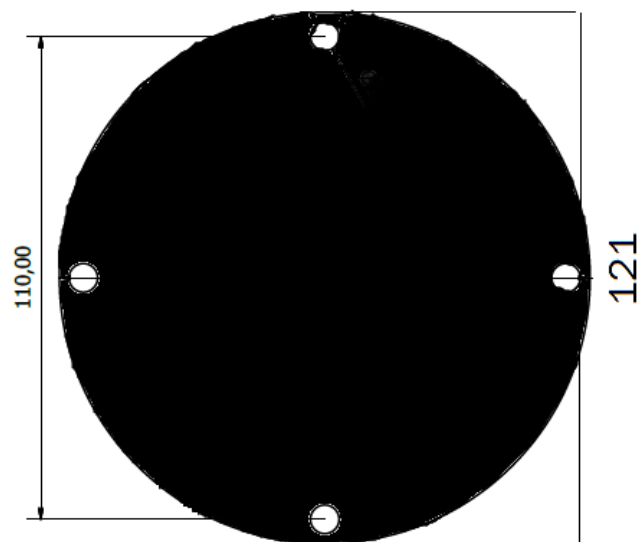
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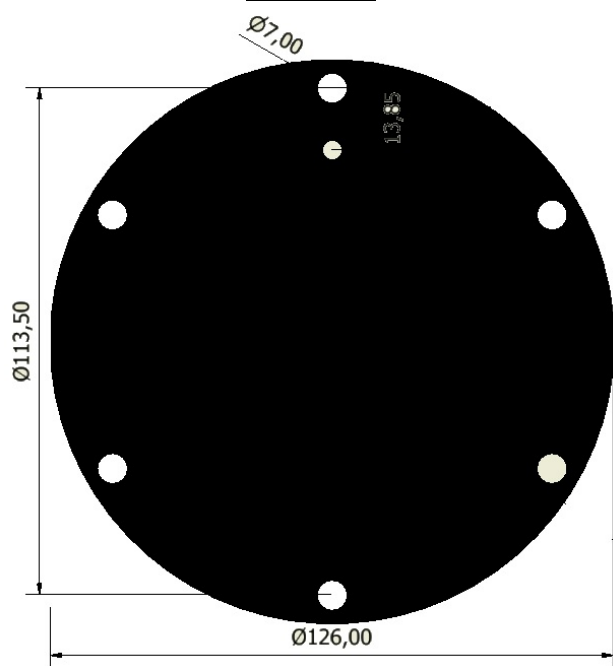
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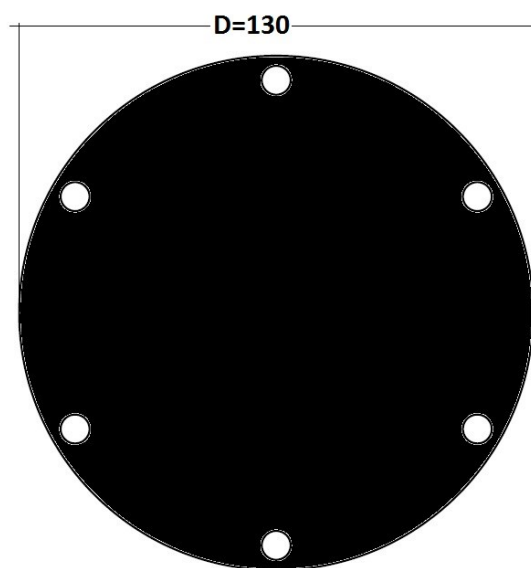
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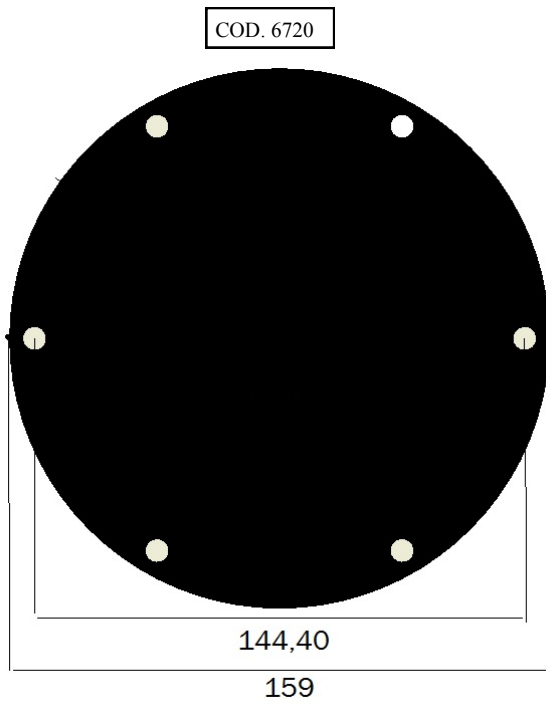
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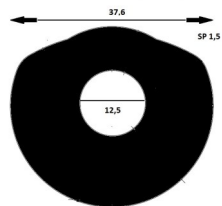
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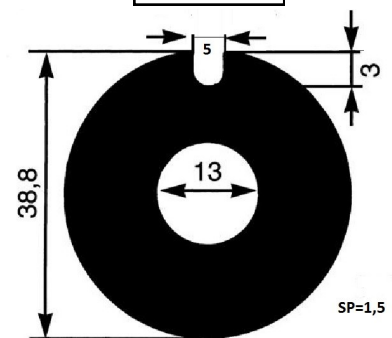
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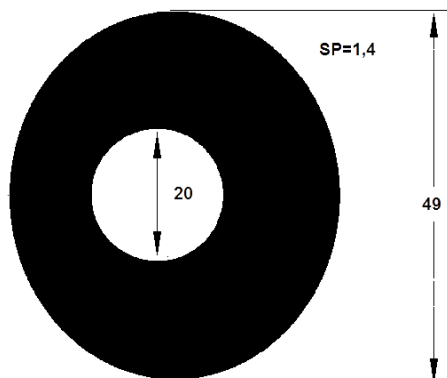
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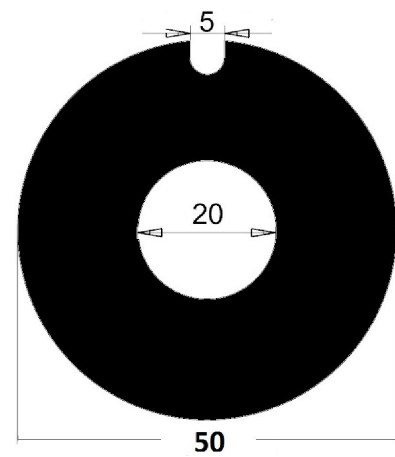
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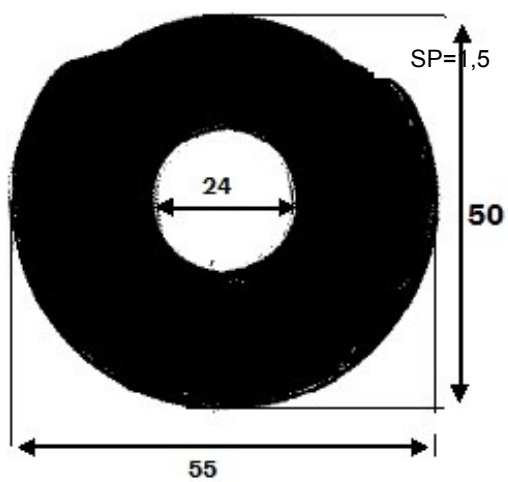
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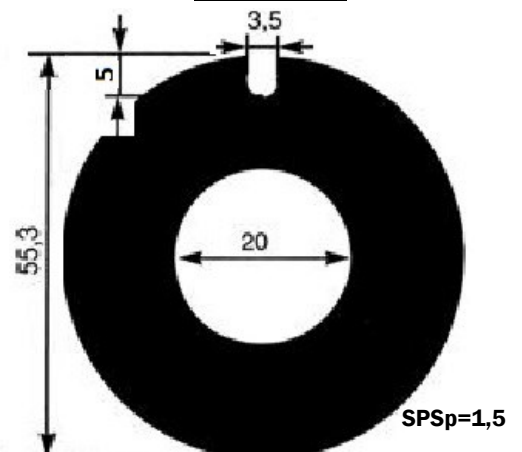
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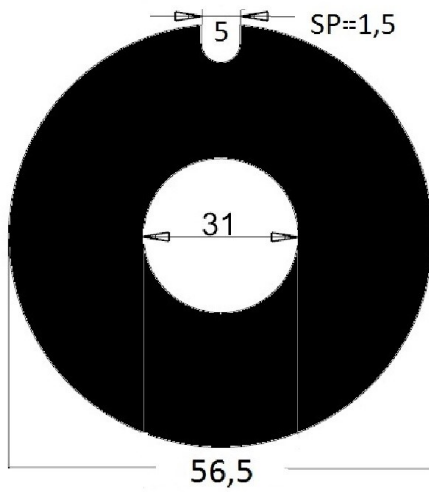
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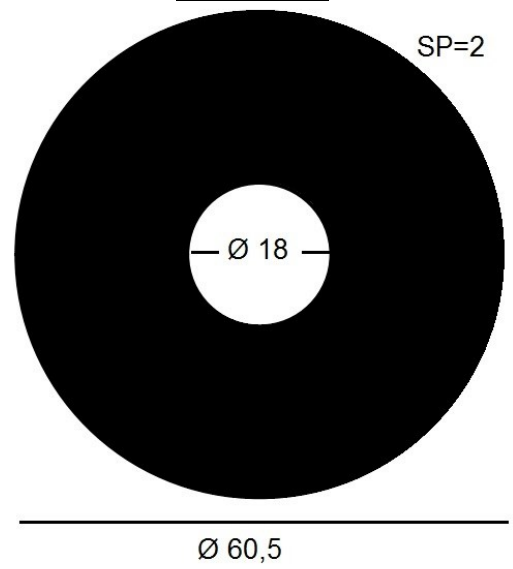
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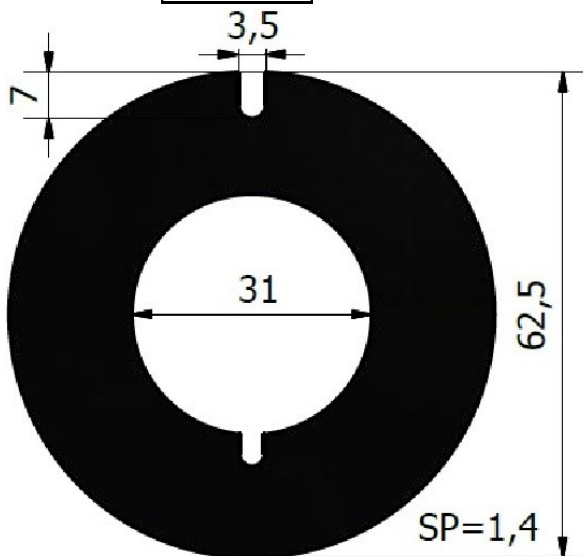
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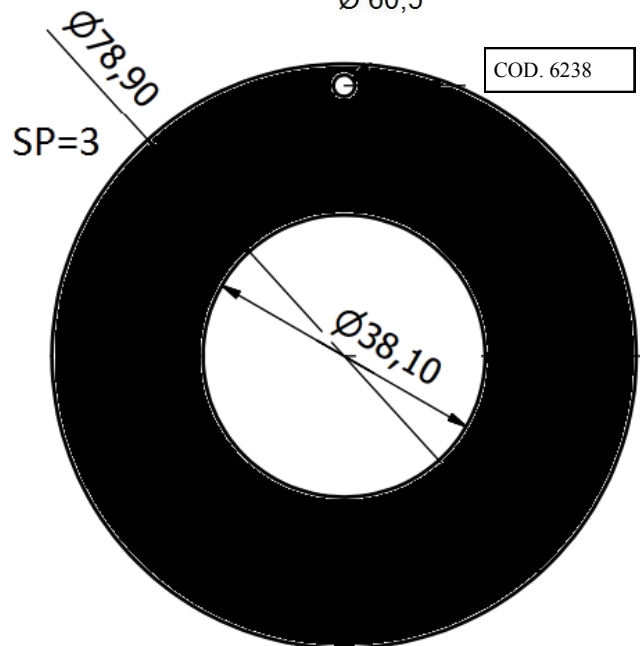
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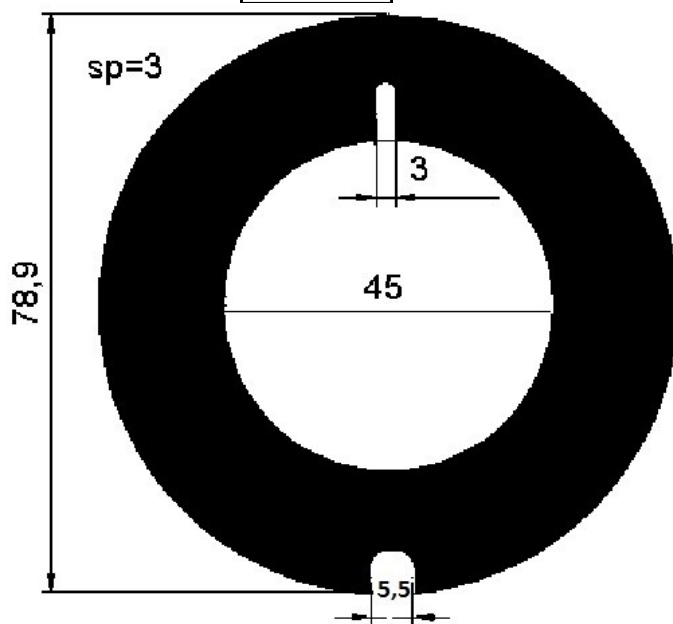
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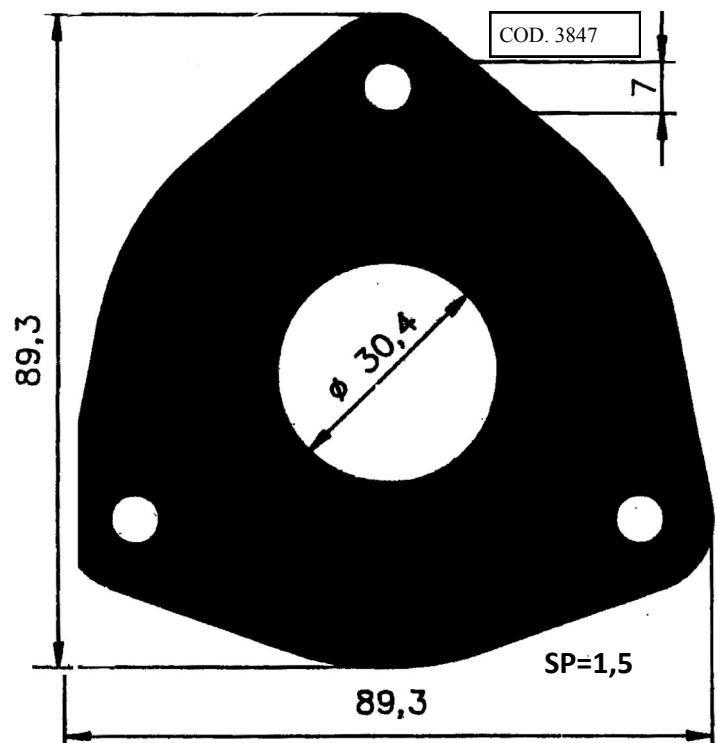
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COD. 4023

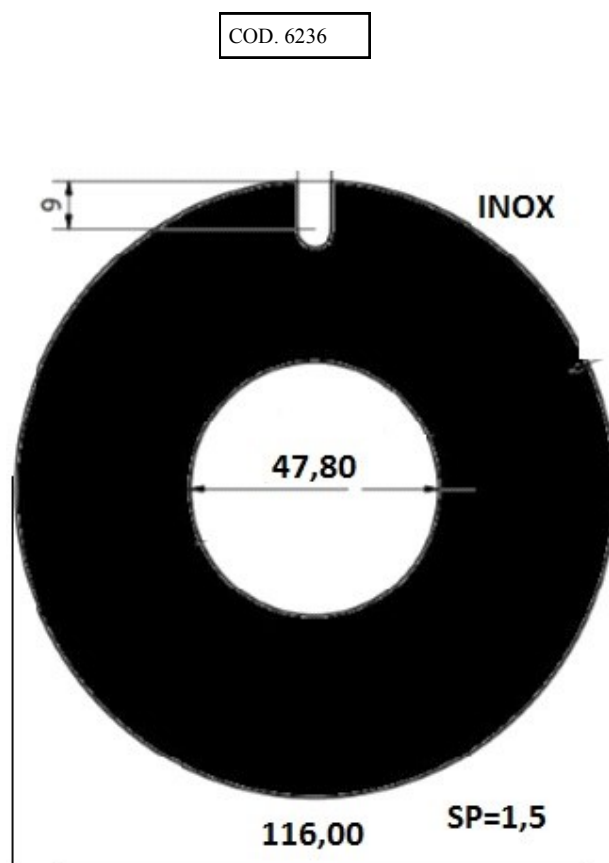
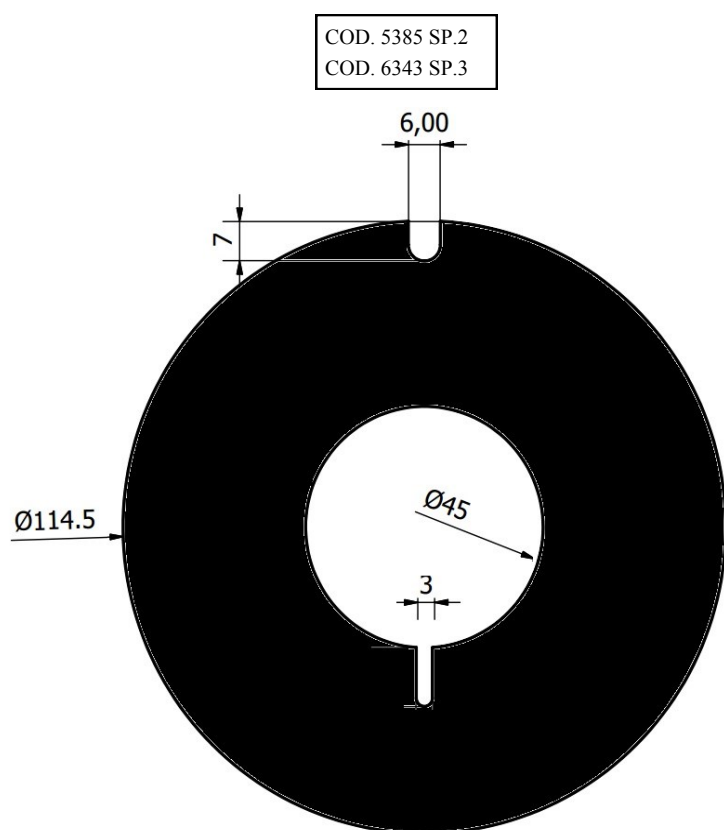
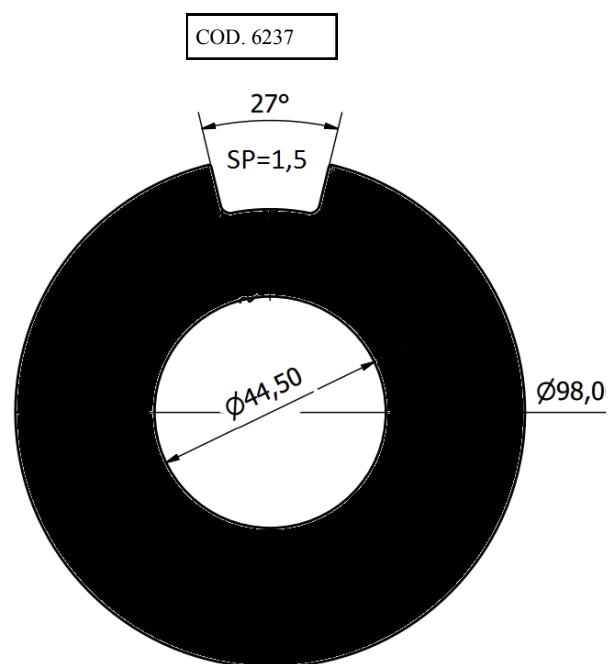
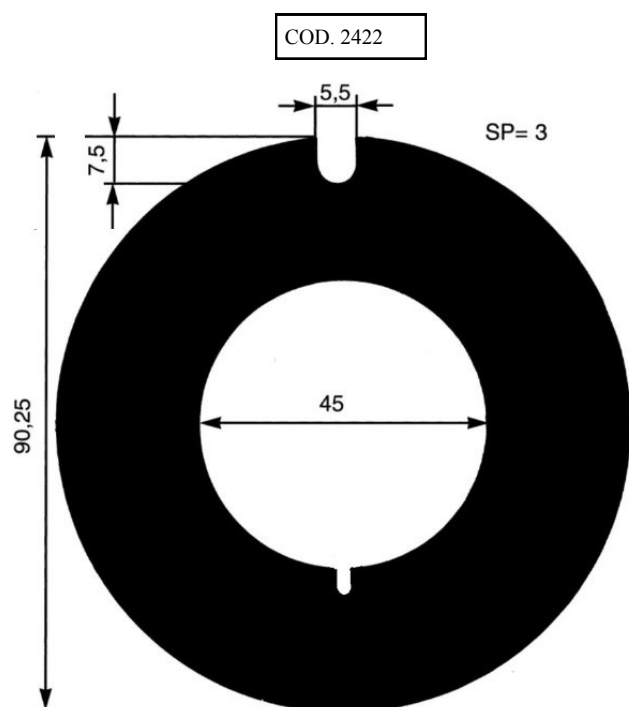


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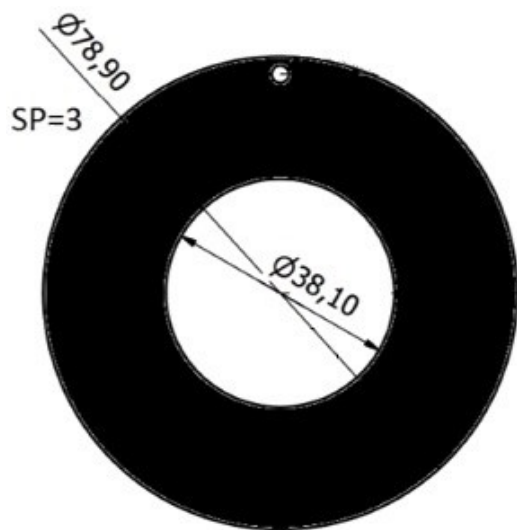
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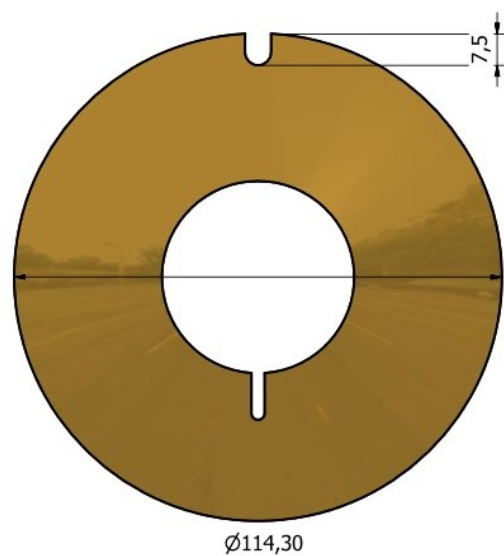
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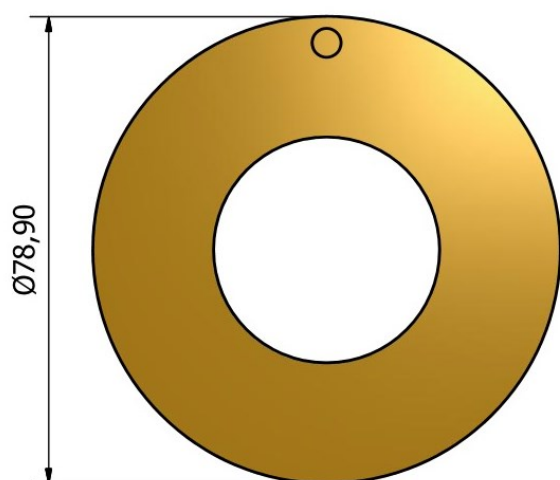
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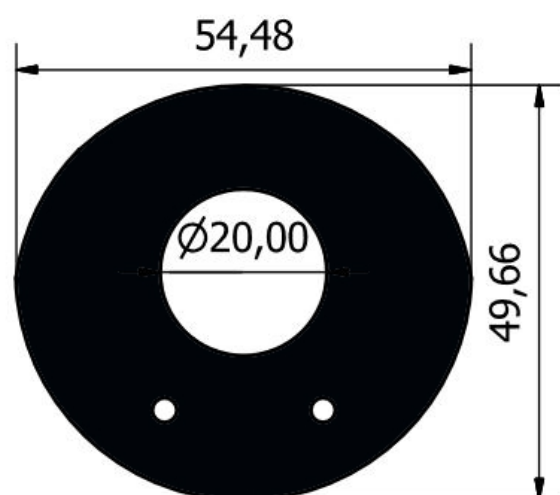
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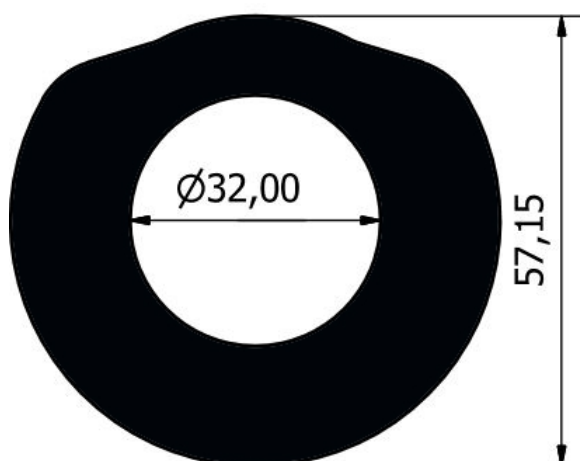
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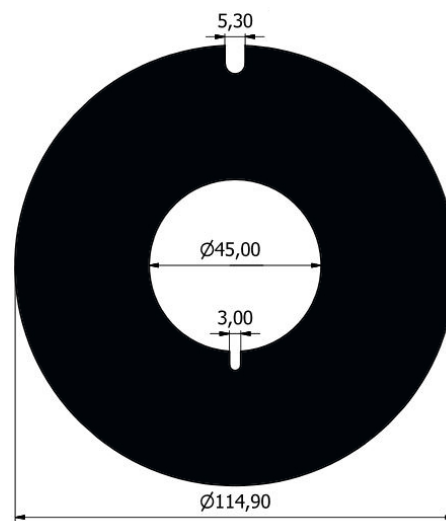
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COD. 6647

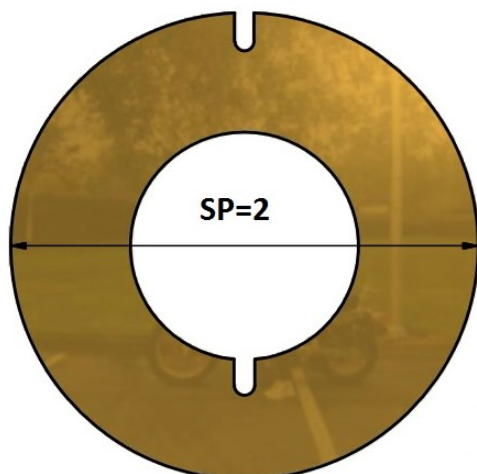


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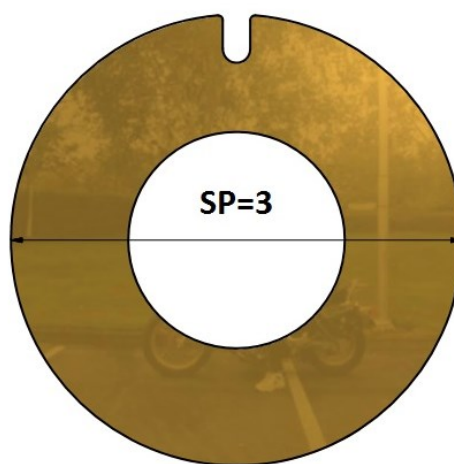
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COD. 6723



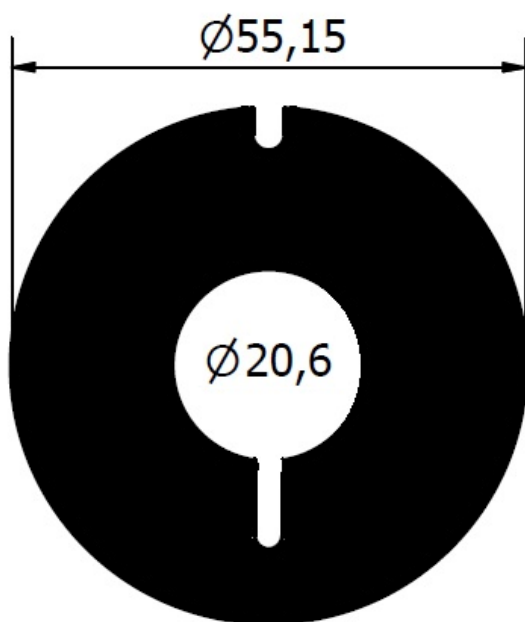
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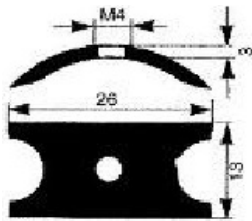
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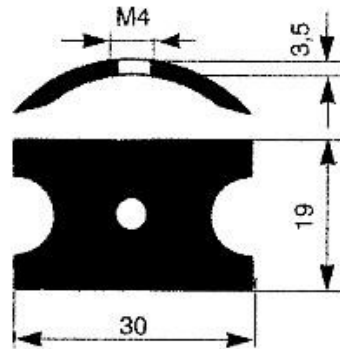
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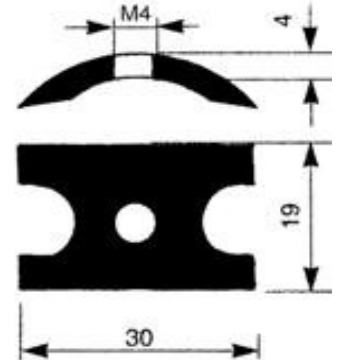
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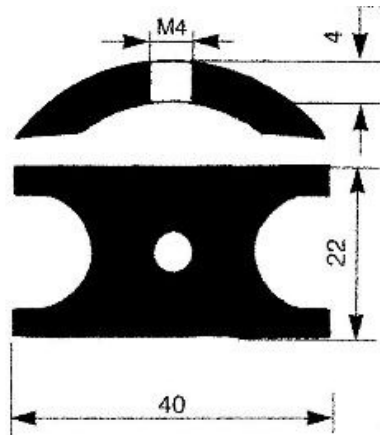
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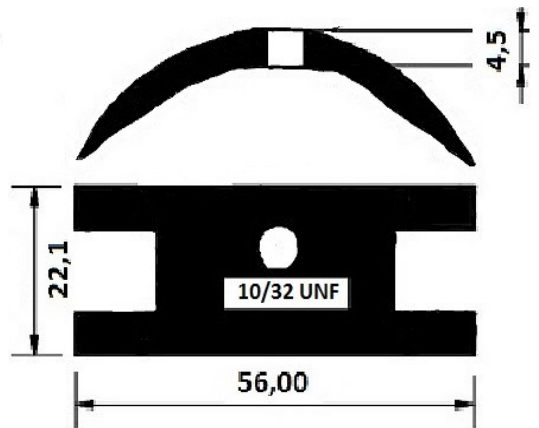
COD. 2372 sp. 4 mm
COD. 3433 sp. 2 mm



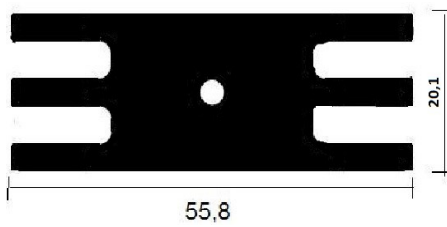
COD. 3832 sp. 2mm
COD. 2381 sp. 4 mm
COD. 2651 sp. 5 mm



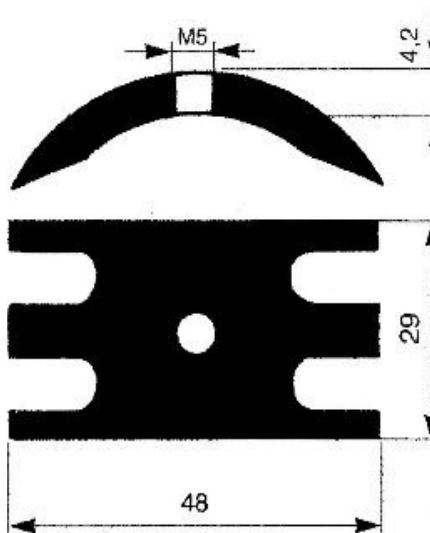
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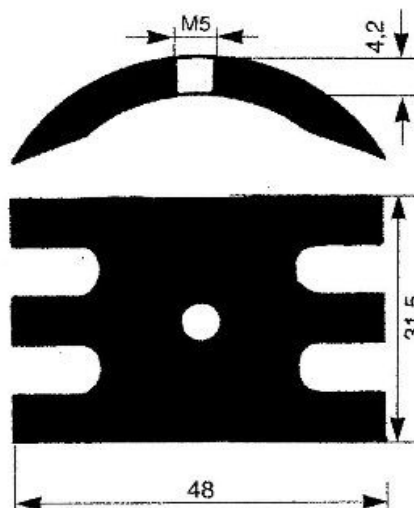
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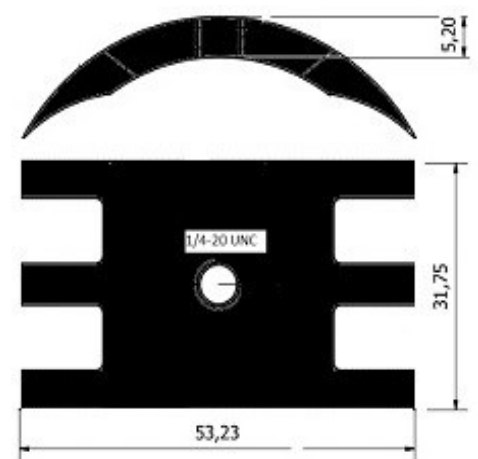
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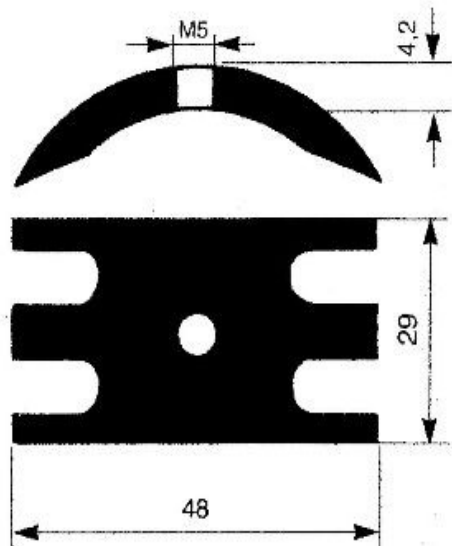
COD. 2393 sp. 4,5 mm COD. 4044 sp. 3,1 mm
COD. 3729 sp. 5 mm COD. 5522 sp. 3,5mm



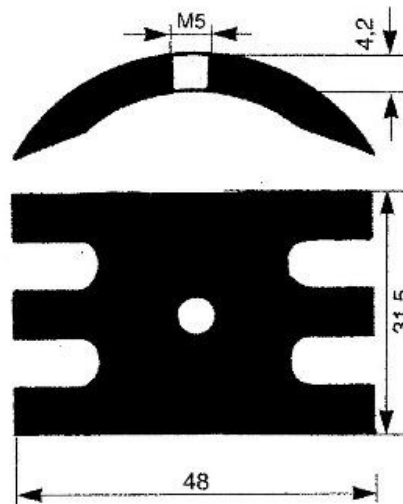
COD. 6240



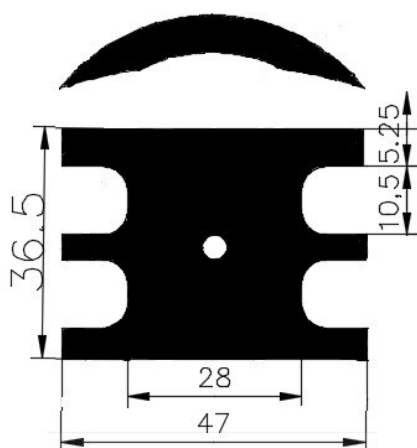
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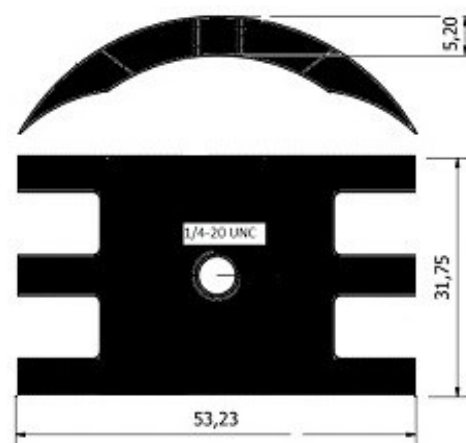
COD. 2393 sp 4,5 mm
COD. 3729 sp. 5 mm
COD. 4044 sp. 3,1 mm
COD. 5522 spè. 3,5 mm



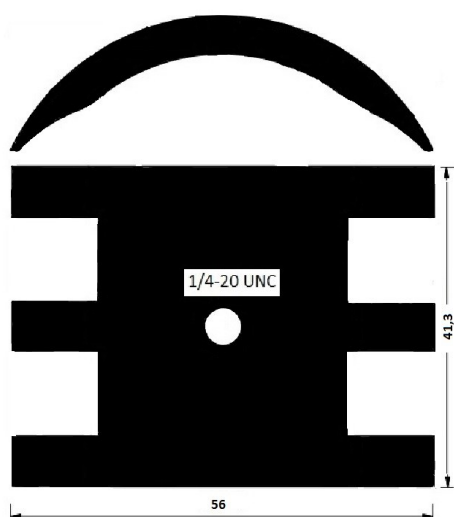
COD. 5039



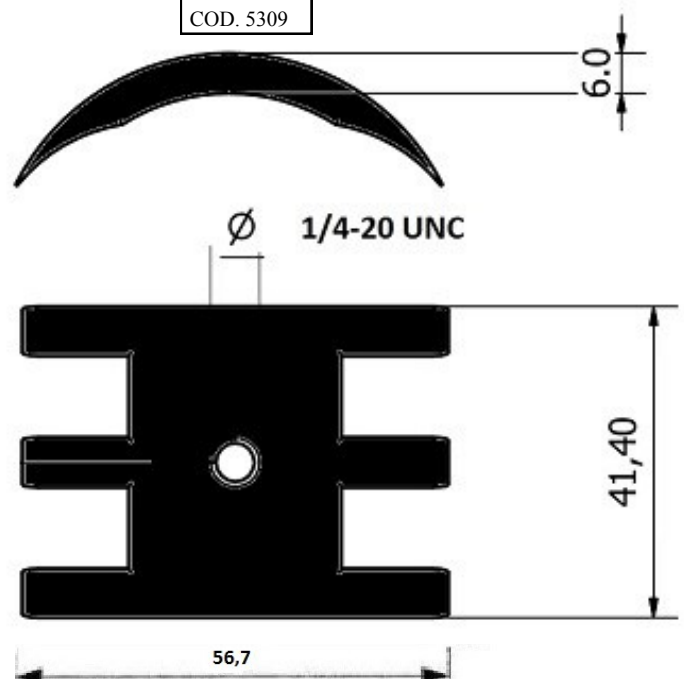
COD. 6240

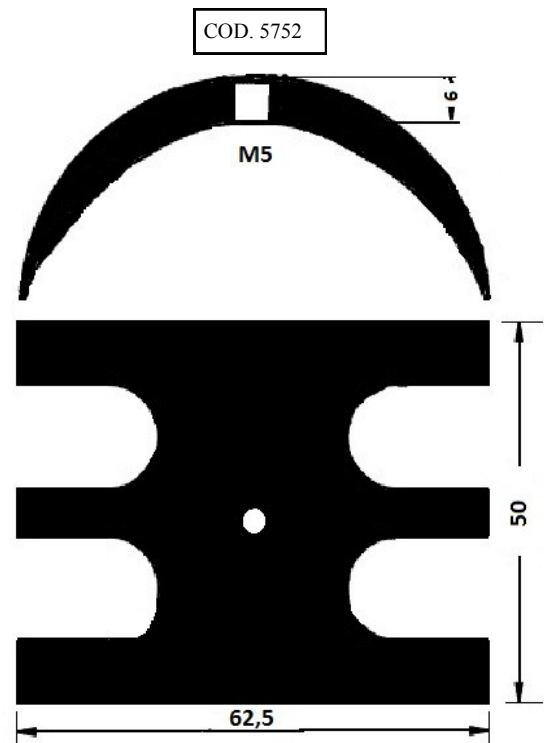
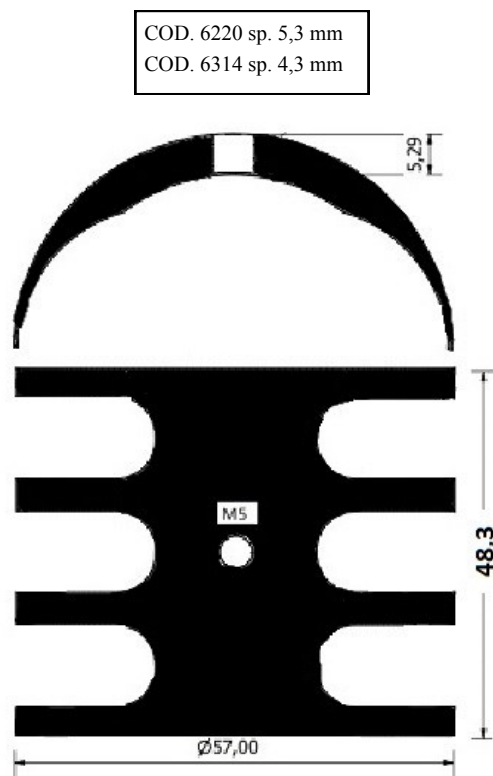


COD. 6242 sp. 4,8 mm
COD. 6243 sp. 5,7 mm

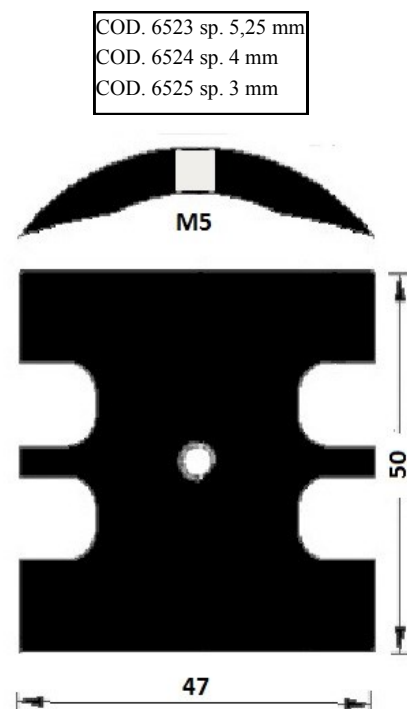
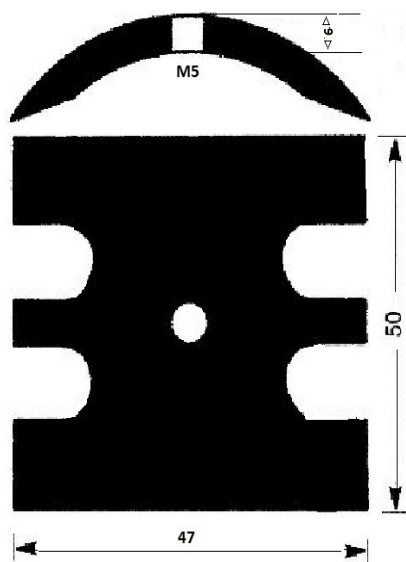


COD. 5309

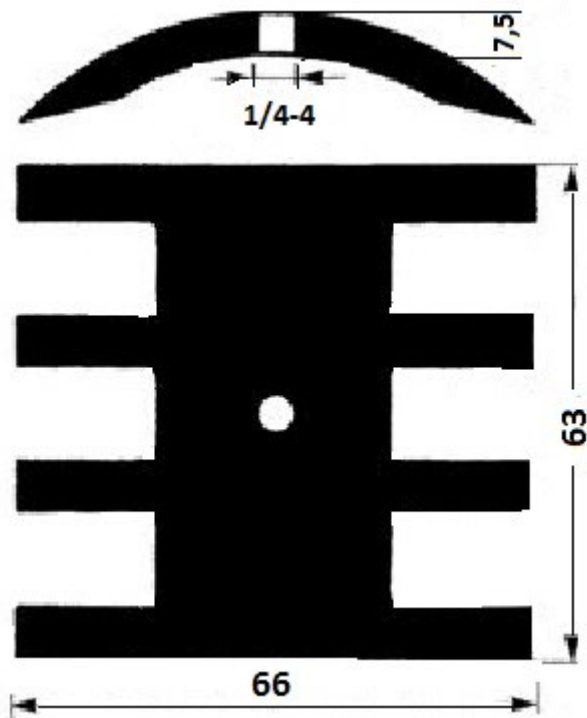




COD. 2411 sp. 6 mm COD. 368 sp. 4 mm
COD. 367 sp. 3 mm COD. 6189 sp. 6 mm foro 7/32

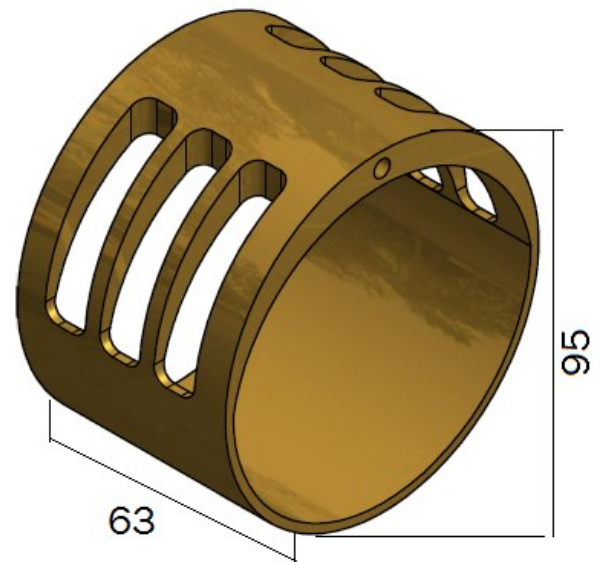


COD. 2421 sp. 7,2mm COD. 6379 sp. 7,2 foro M6
COD. 3182 sp. 5 mm COD. 6634 sp. 6 mm

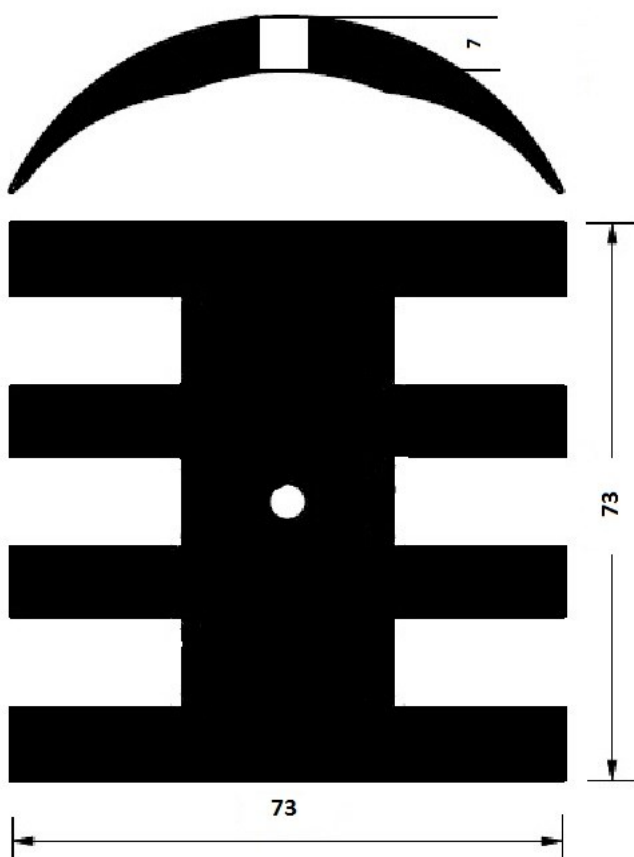


COD. 6382

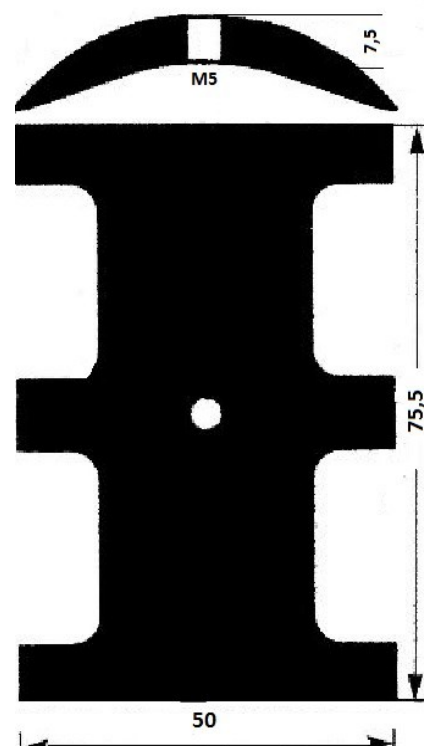
NON IN SCALA



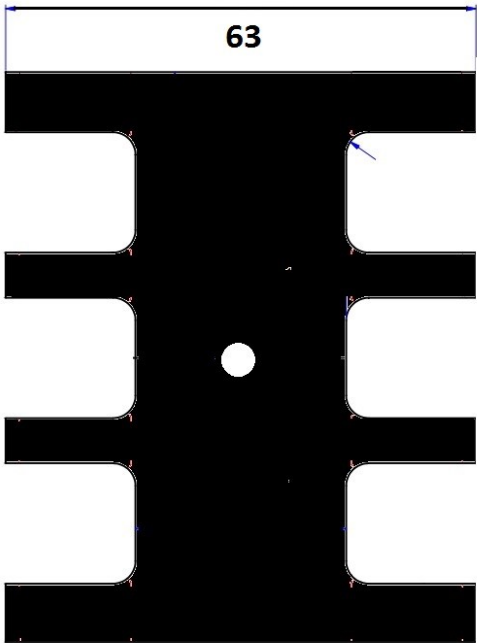
COD. 6241



COD. 3643 sp. 6,3 mm
COD. 3644 sp. 7,5 mm
COD. 5472 sp. 5 mm

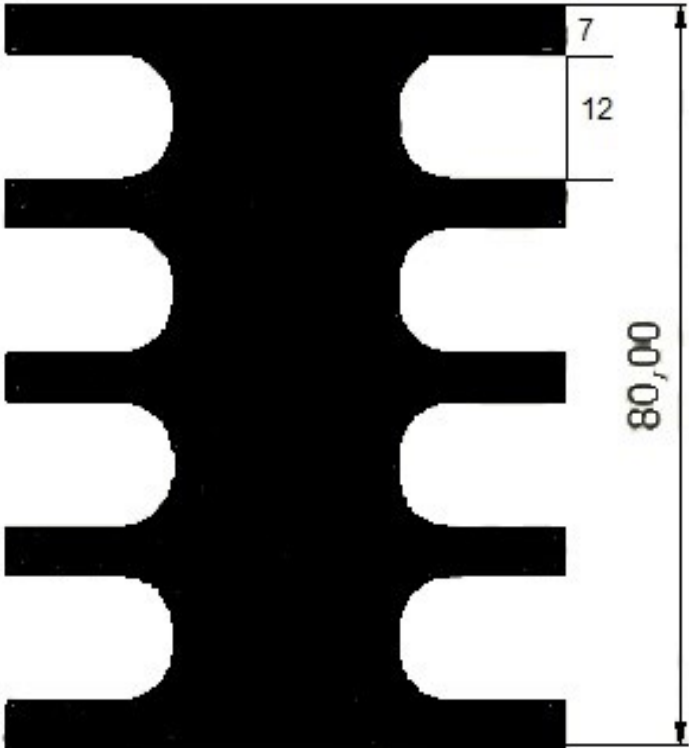
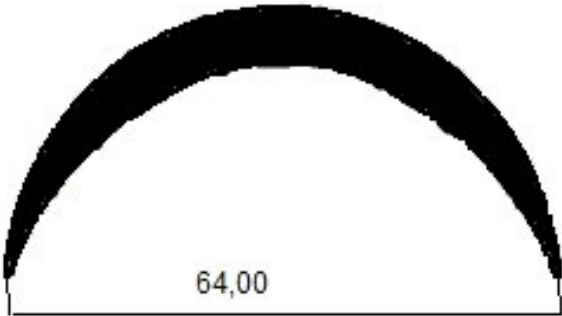


COD. 4499 sp. 5,6 mm



76

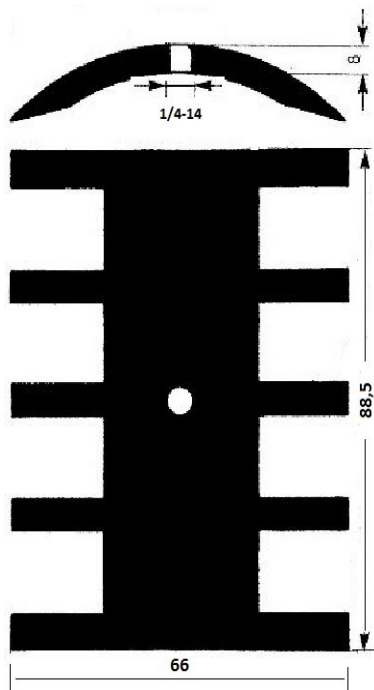
COD. 6674



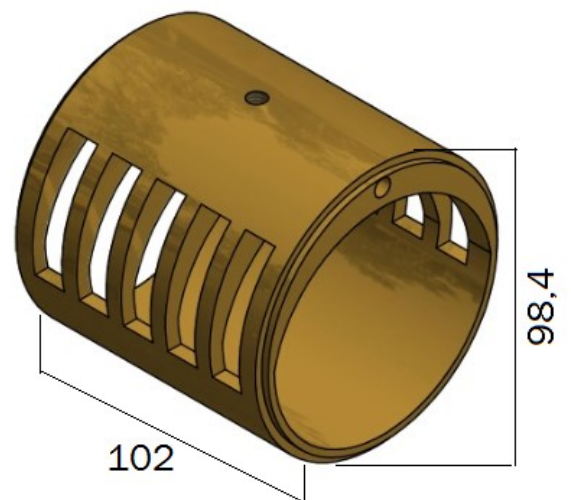
Immagini non in scala 1:1

Pictures not to scale

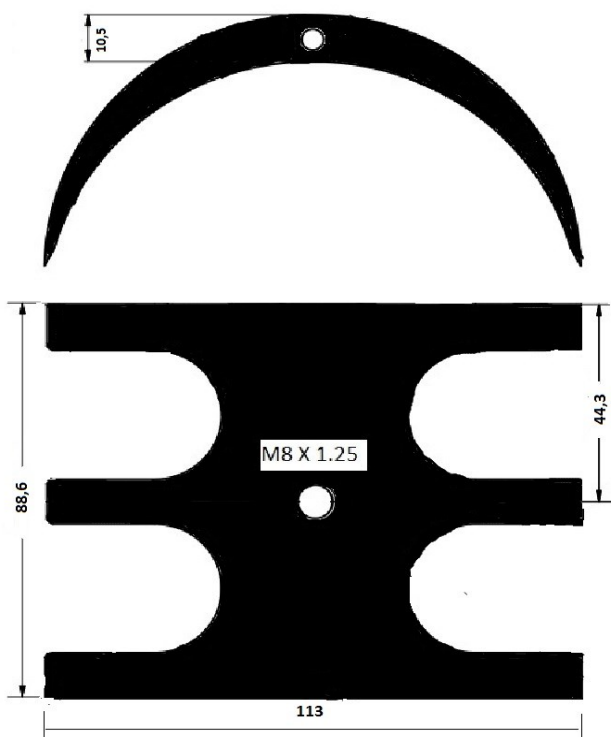
COD. 2425 sp. 7,6 mm
COD. 3197 sp. 5 mm
COD. 4055 sp. 6,5 mm
COD. 5203 sp. 7,6 mm FORO M8



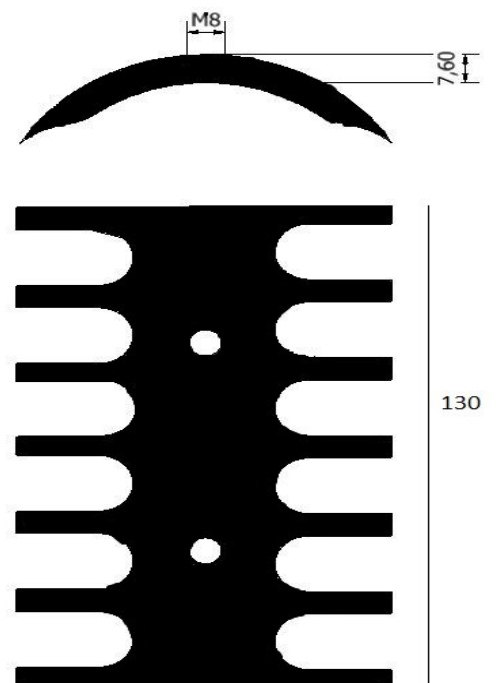
COD. 5792



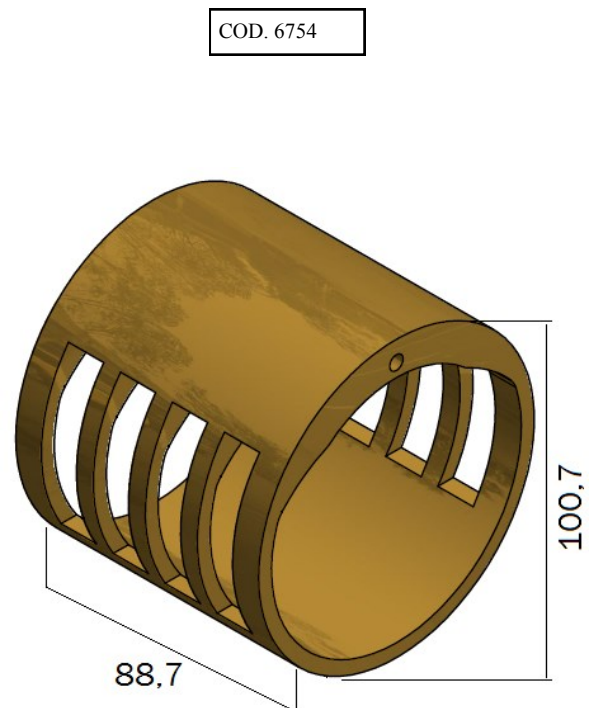
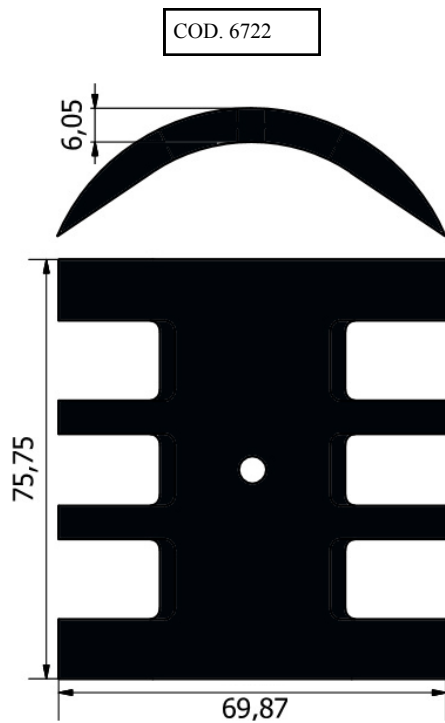
COD. 6143 sp. 10,5
COD. 6325 sp. 9

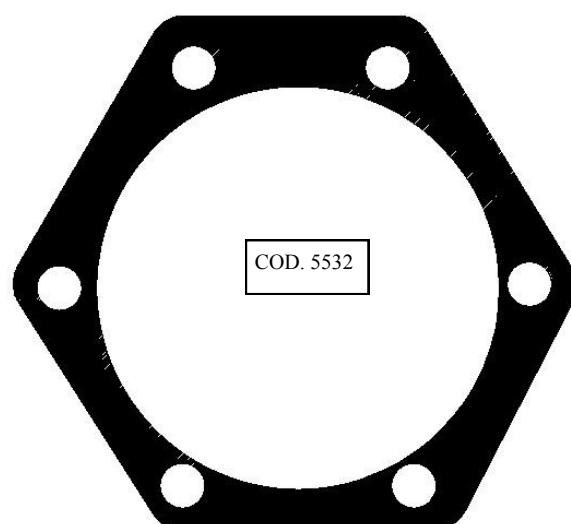
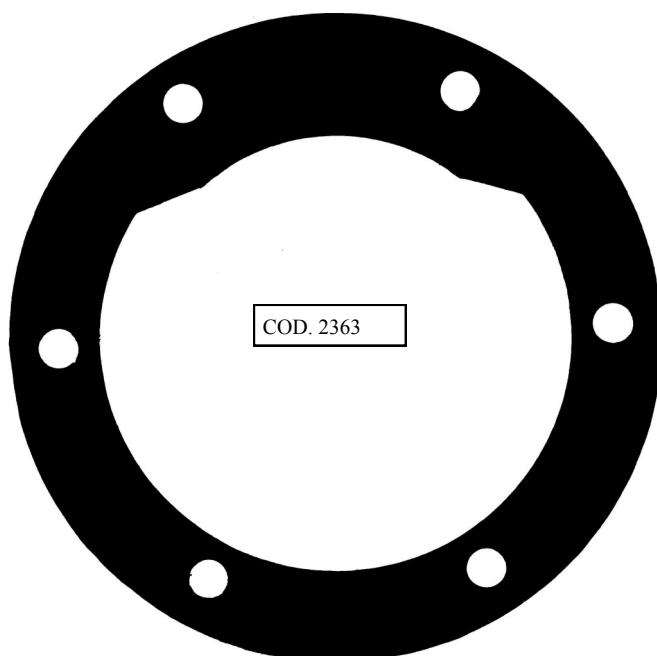
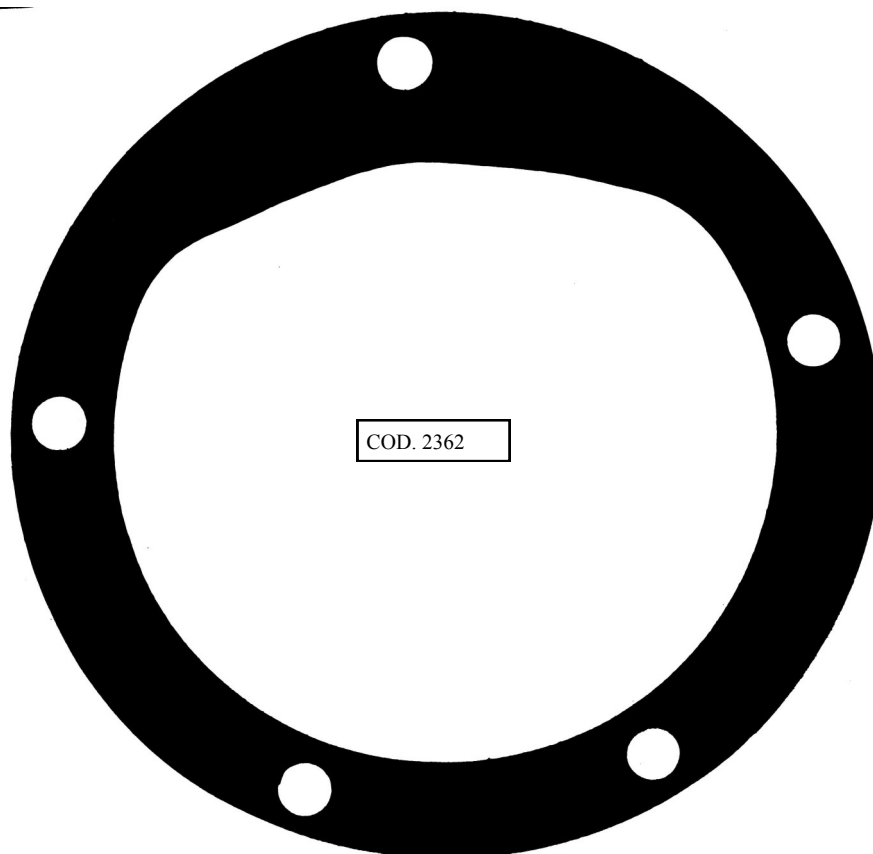


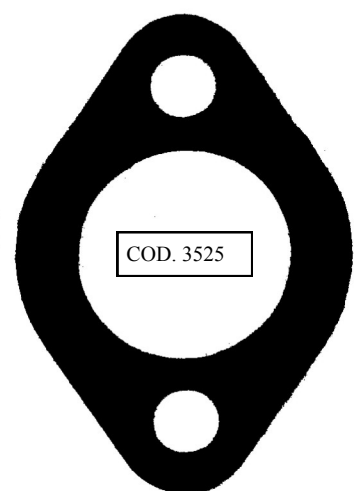
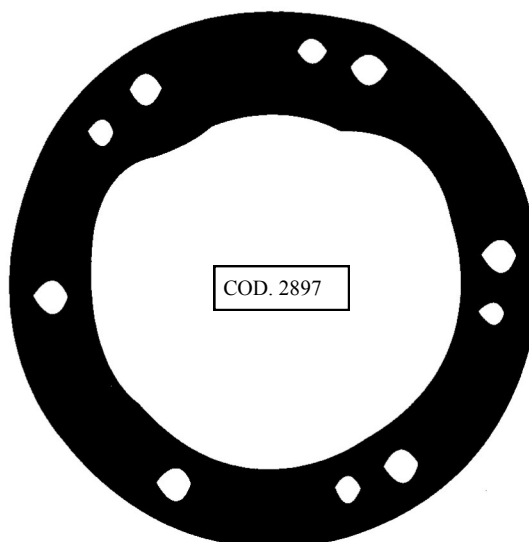
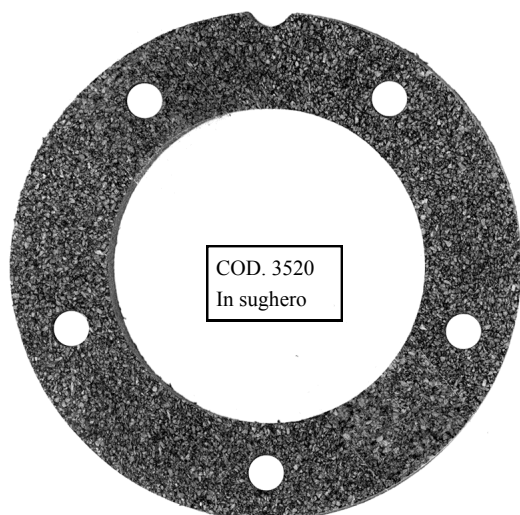
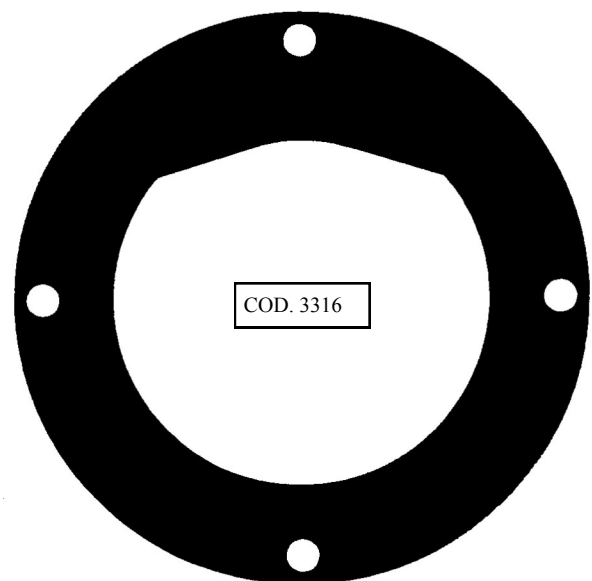
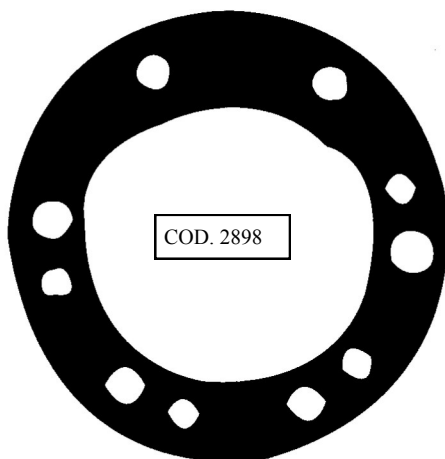
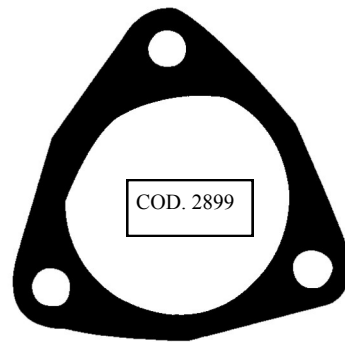
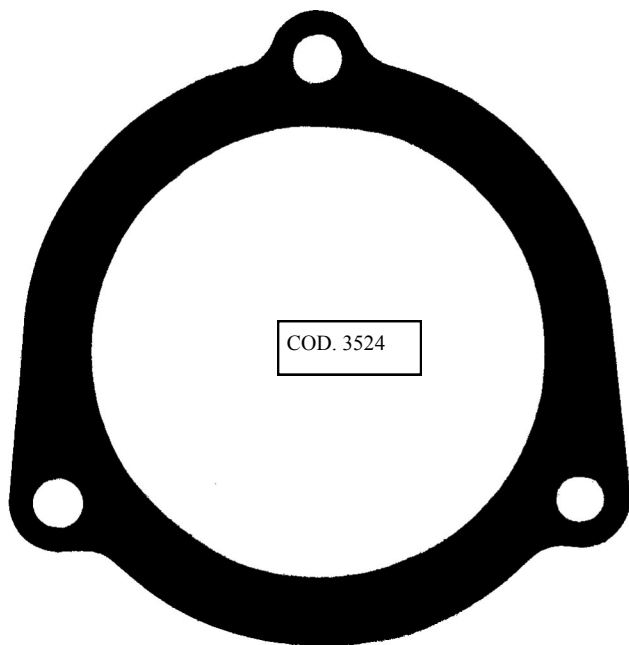
COD. 6106

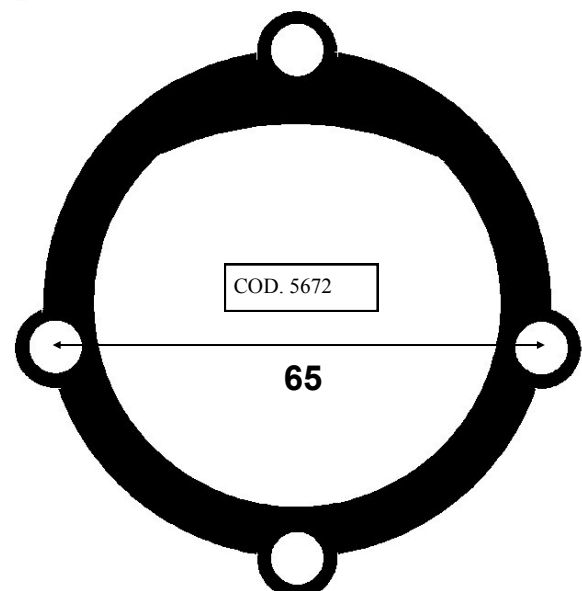
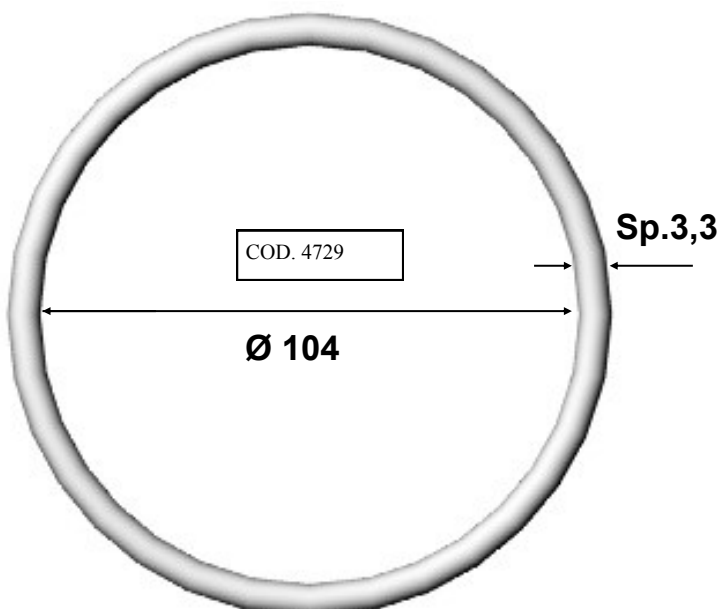
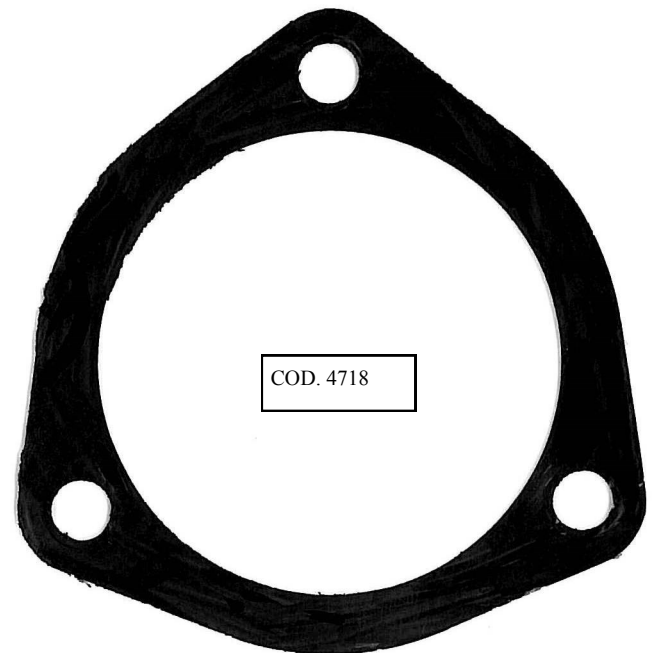
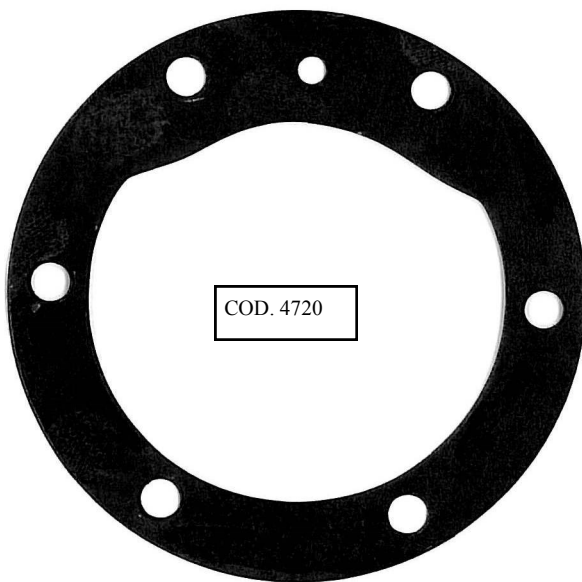
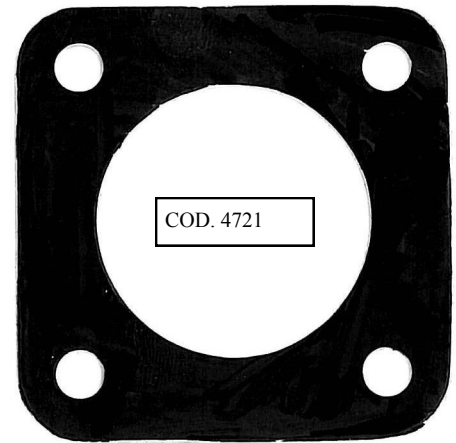
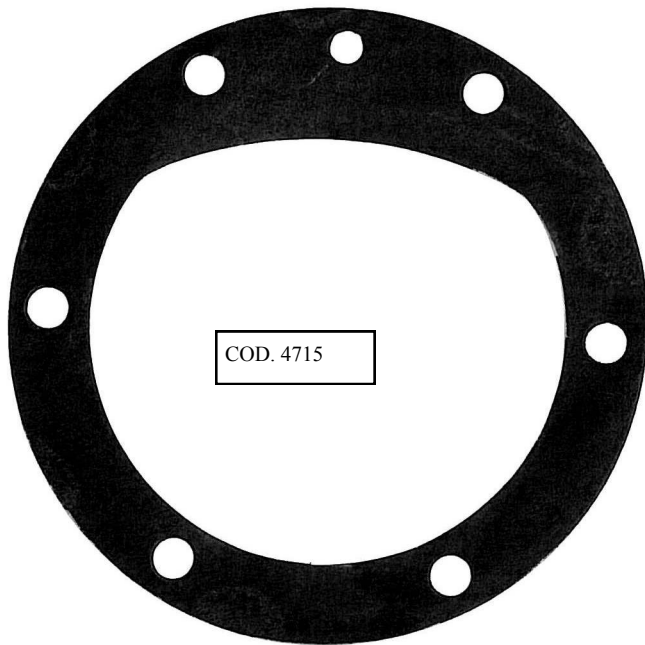


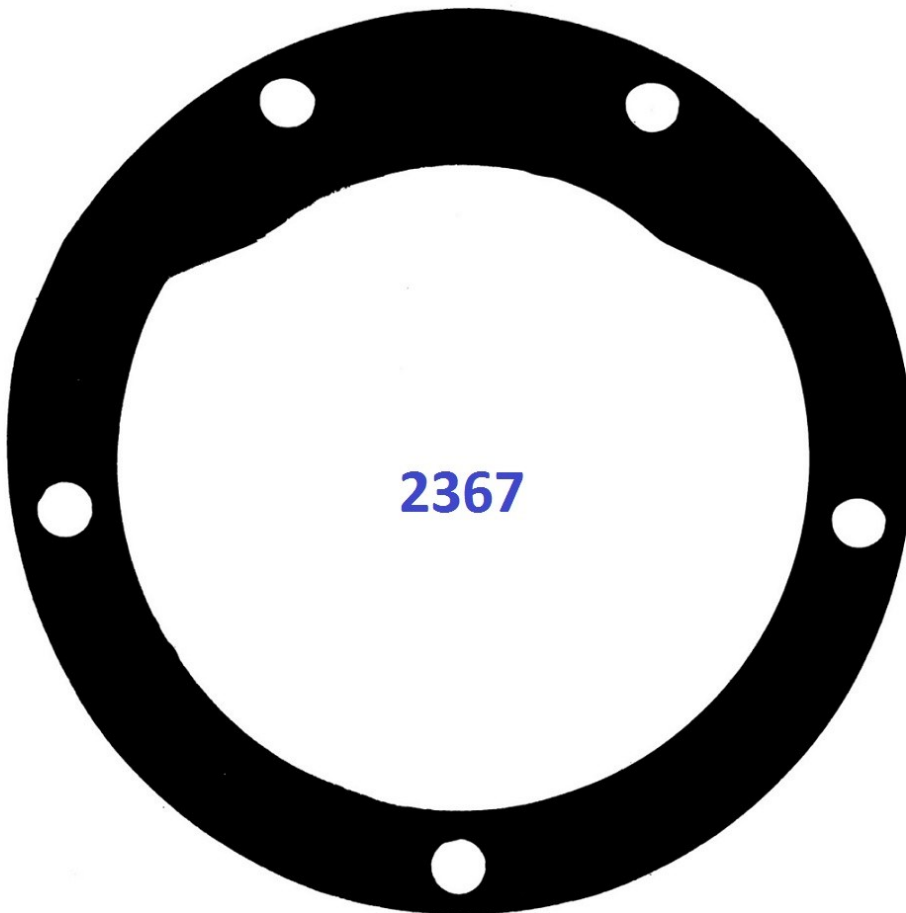
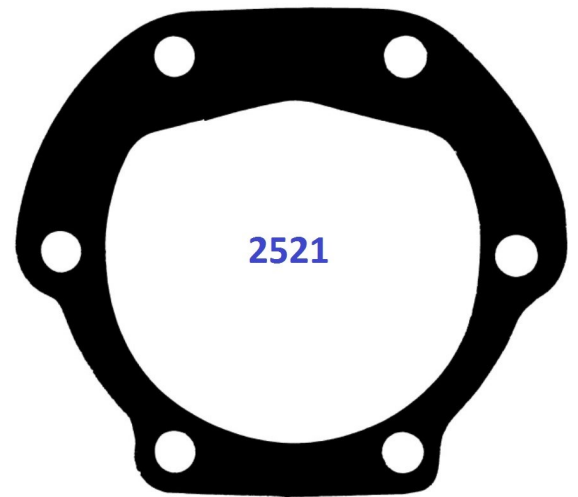
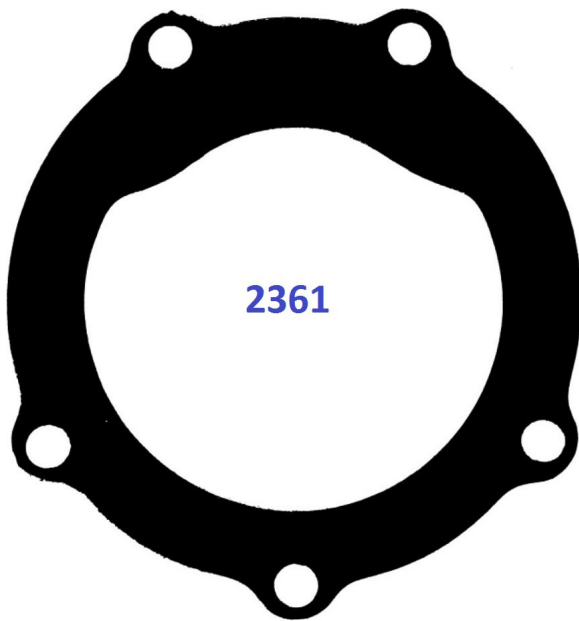
Immagini non in scala 1:1
Pictures not to scale

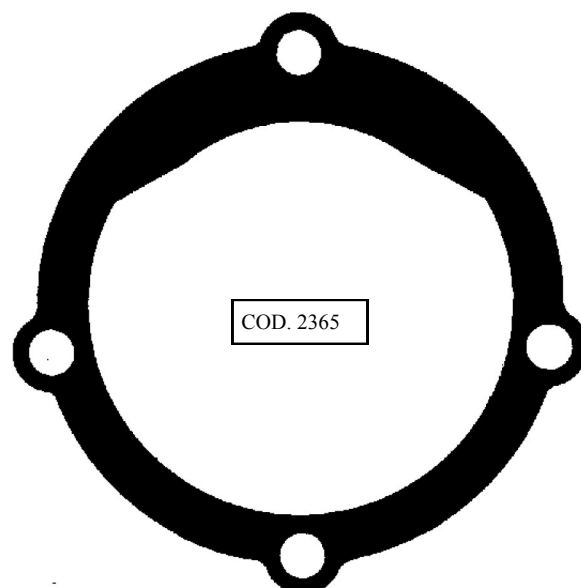
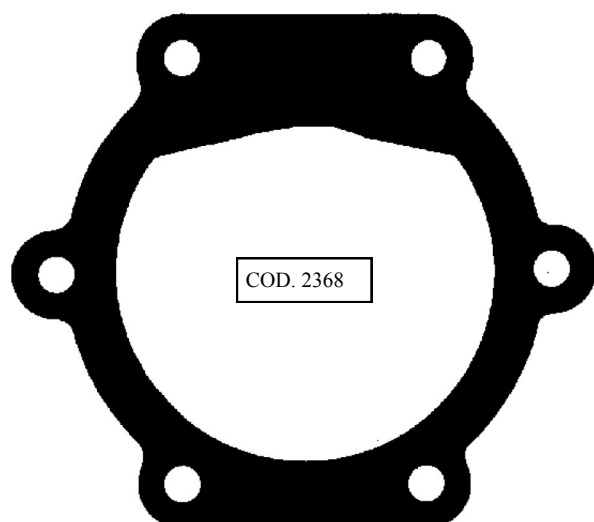
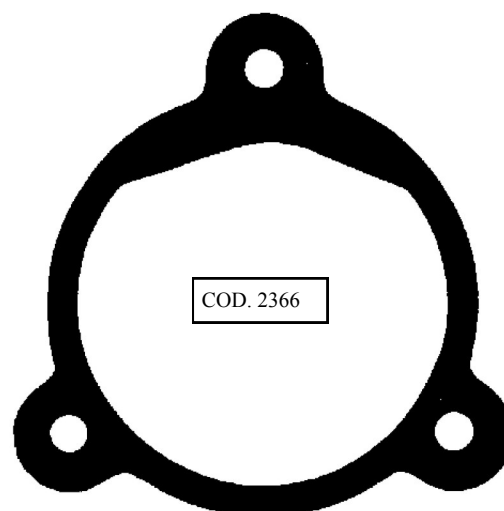
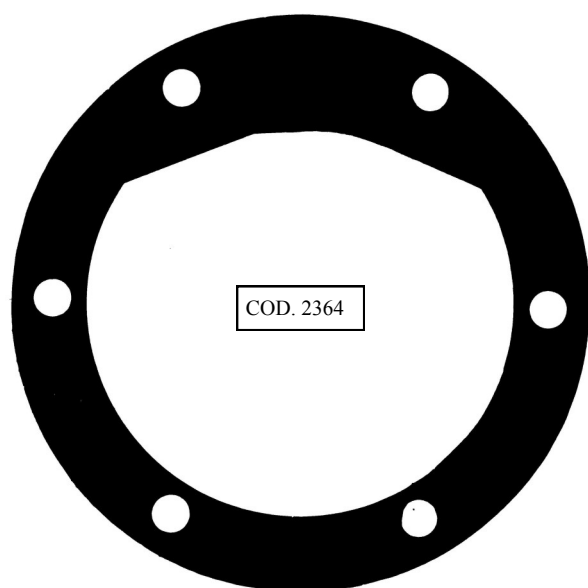
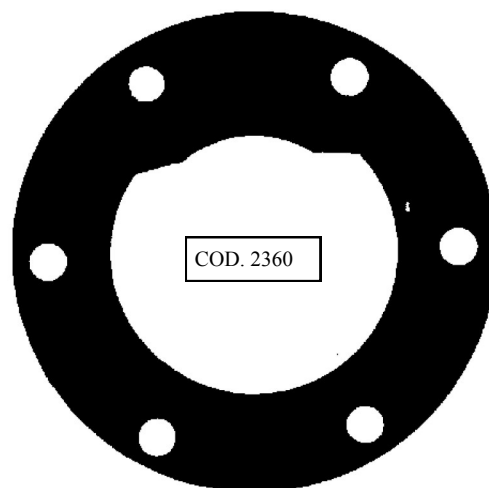
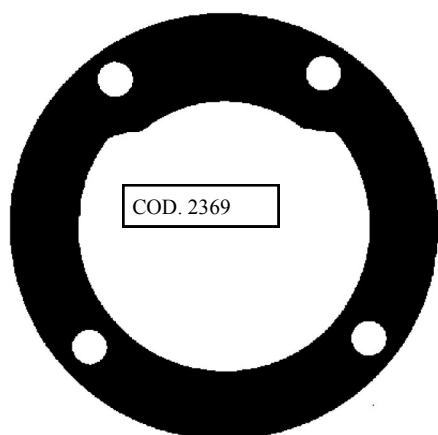




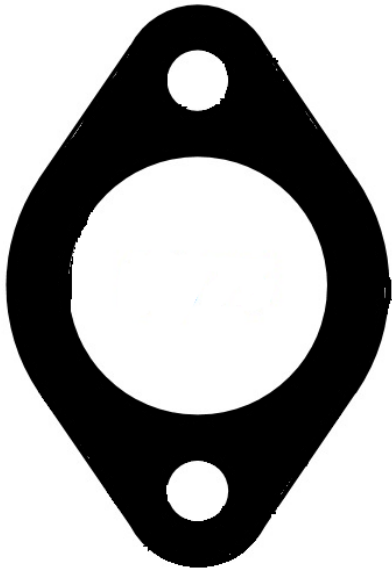




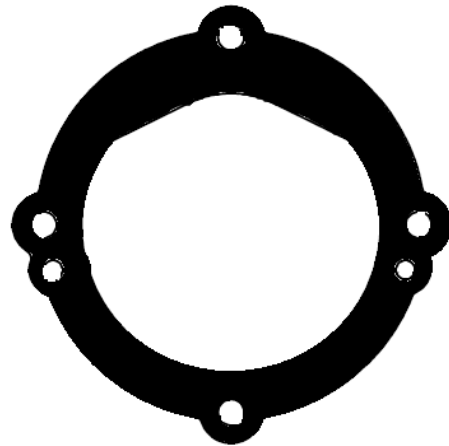




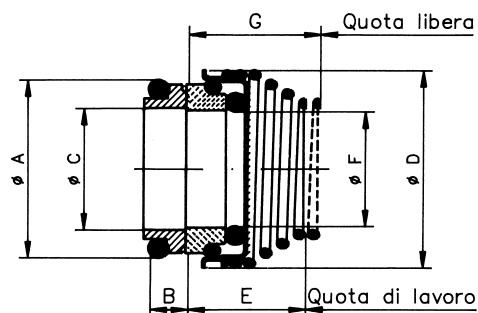
COD. 6875



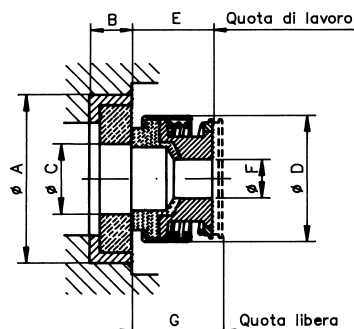
COD. 6539



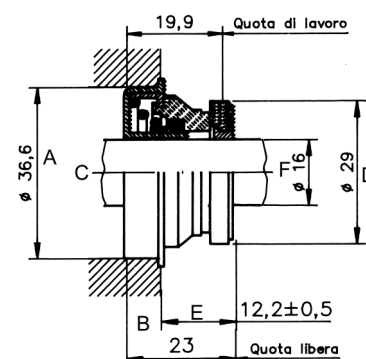
SPESSORE 0,3 MM



DIS. A

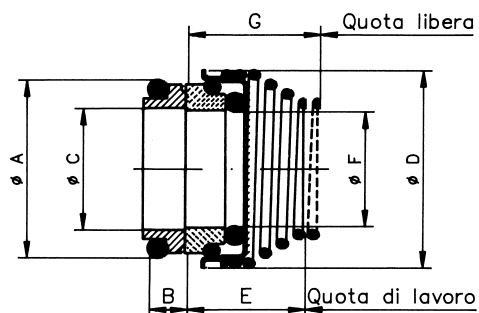


DIS. B

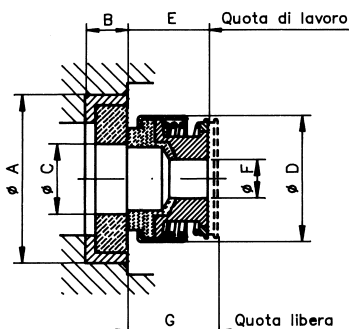


DIS. C

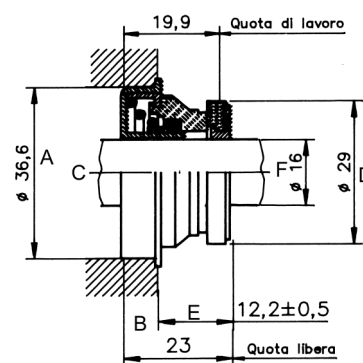
COD.	DIS.	A	B	C	D	E	F	G	COMPONENTI	ADATTA A
178	B	26	5	8	18	11	6	13	3146+3147	CR 60
191	B	26	8	13	24	11	8	13	3170+3171	KC 81
5774	B	26	5,5	10	24	11	8	15	3146+3170	TENUTA MECC. EC 60
2546	B	26	5,5	13	24	13	12	15	3171+3172	
5860	B	24	4	13	22	11	12	10	5046+5047	
4591	B	26	5,5	14	24	13	13	16		AG60
6190	B	30			32	21	15	10	4910+5225	
4910	B	32			23		15			APPL. JABSCO 22617
6212	B	32			25		15,8			TENUTA MECC. SH 22117
3457	B	32	10	17	35	14	16	16	3154+3456	JH F7B9 1024183-1
6714	B	32	10	17	32	12	16	16	6161+3456	
2391	B	38	8	17	35	13	16	15	3153+3154	ST140-ST141 E ALTRE
5832	B	42	8	21,5	41	23	16	17	3148+5833	
5850	B	31	8	19,2	29,5	14	16		1080+5225	
2409	C	37	11	16	29	19,9	16	23	1080+1387	JB 2570-001
6163	C	37	8	16	32,3	9,7	16			MONOBLOCCO
5929	B	32	11	15		19	16		3456+5925	1/2 POLLICE
6741	B	32	10,5	17	32	10,5	16		3456+6161	ST 160/T
2432	B	42	8	21,5	39	13	17	17	3148+3149	PM34
6490	C	30					18			PER POMPE GIANNESCHI
6633	B	40					19			PER POMPE SPECIAL 40



DIS. A

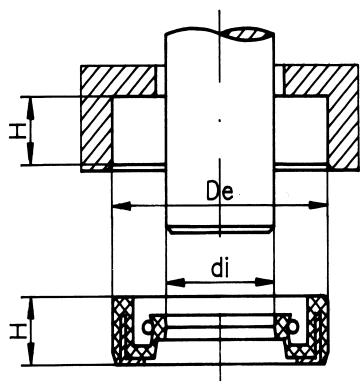


DIS. B



DIS. C

COD.	DIS.	A	B	C	D	E	F	G	COMPONENTI	ADATTA A
1029	B	42	8	21,5	39	12,8	20	17	3148+3176	CZE 200
6352	B	40	7,5	26	39	19,9	20	17	3176+6345	
6532	C	40	9	21	36	19,9	20		6408+6530	
6610	B	35			33		22		5692+5693	
6651	B	45			23	13	22			COMPLETA
1028	A	38,2	8,5	26	40	27	25	36	3174+3175	CZE 200-CZE 200S
747	B	50	10	27	47	17	25	19	3150+3151	POMPE PM40
2424	B	42	10,5	26	43	23	25	25	3178+3179	JOHNSON 05-20-118
2420	B	39	8	26,5	42	17	25	19	3151+3152	JB 21849-MFF 57
3934	B	39,5	8	26	42	23	25	26	3152+3178	JOHN DEERE
6205	B	40	8	21		25	25		3148+6204	
6673	B	50			22		25		3150+6672	YANMAR
3037	B	43			40		30			LIVERANI 11.31.3230.00
6263	B	60	10		60	26	35			
6107	B	63	10	38	60	26	35	22	6109+6110	
5785	B	31,8	10	17	35	14	5/8"	13	3456+5784	
4622	B	1"1/4	10	17,5	31	16	5/8"	20	4622	JOHNSON 05-20-115
1927	B	1"1/4	8	17,5	31,8	18	5/8"	13	4622+4910	RONDELLA E SEEGER
5931	B	34,9	10	20,2	36	21	3/4"	25	5923+5927	3/4 POLLICE
5932	B	41,3	12,5	26	39	21	1"	25	5924+5928	1 POLLICE
6844	B	44,7	11	30	45,6	37	1"1/8	44		SEDE 1"3/4

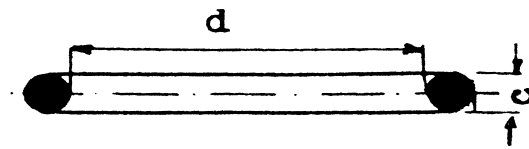


- Resistenza al calore: 100°C (per Viton 150°C)
- Velocità periferica albero: 15 m/s In olio a 100 °C
- Resistenza alla pressione del fluido: 0,2 Kg/cm².

-
- Heat resistance 100°C (150°C for Viton)
 - Shaft periferical speed: 15m/s in 100°C oil
 - Fluid pressure resistance: 0,2 Kg/cm²

CODICE	DESCRIZIONE Di x De x H
6211	ANELLO TENUTA 6x20x6
5798	ANELLO TENUTA 8x16x7
6022	ANELLO TENUTA 8x18x6 M.I.
157	ANELLO TENUTA 8x22x7 M.I.
413	ANELLO TENUTA 8x22x7 M.I. VITON
6522	ANELLO TENUTA 8x22x7 SIL FDA
2401	ANELLO TENUTA 10x19x7-M.I.
4550	ANELLO TENUTA 10x19x7-M.I.VITON
6021	ANELLO TENUTA 10x22x7 M.I.
1363	ANELLO TENUTA 10x24x7 M.I.
6457	ANELLO TENUTA 12x20x5
2721	ANELLO TENUTA 12x22x7 M.I.
3737	ANELLO TENUTA 12x24x7 M.I DP.LB.
2371	ANELLO TENUTA 12x24x7 M.I.
3818	ANELLO TENUTA 13x28x7 M.I.DP.LB.
1799	ANELLO TENUTA 13x30x8
5246	ANELLO TENUTA 14x35x7
2723	ANELLO TENUTA 15.5x28.5x7 M.I.
1937	ANELLO TENUTA 15x24x7
5245	ANELLO TENUTA 15x28x7 M.I.
2578	ANELLO TENUTA 15x30x7 M.I.
5890	ANELLO TENUTA 15x32x7
6849	ANELLO TENUTA 16x30x7 M.I.
243	ANELLO TENUTA 16x28x7 M.I.DP.LB.
5966	ANELLO TENUTA 16x32x7
6529	ANELLO TENUTA 16x35x7 M.I.
6213	ANELLO TENUTA 16x35x7 SH 21208
4857	ANELLO TENUTA 17x25x4
4295	ANELLO TENUTA 17x28x7- VITON
6458	ANELLO TENUTA 17x40x7
1466	ANELLO TENUTA 18x35x8
5244	ANELLO TENUTA 19x47x10
4011	ANELLO TENUTA 20x32x7
254	ANELLO TENUTA 20x35x7
1401	ANELLO TENUTA 20x37x7

CODICE	DESCRIZIONE Di x De x H
2416	ANELLO TENUTA 20x47x10
5405	ANELLO TENUTA 20x47x7
412	ANELLO TENUTA 24x35x7
244	ANELLO TENUTA 24x40x7
6315	ANELLO TENUTA 24x47x7
1069	ANELLO TENUTA 25x35x7 M.I.
3025	ANELLO TENUTA 25x40x10 M.I.
4068	ANELLO TENUTA 25x40x7 M.I.DP.LB.
4017	ANELLO TENUTA 25x40x8 M.I.DP.LB.
1465	ANELLO TENUTA 25x42x10 M.I.
1140	ANELLO TENUTA 25x42x7 M.I.
1031	ANELLO TENUTA 25x45x10 M.I.
3133	ANELLO TENUTA 25x47x7 M.I.
1970	ANELLO TENUTA 25x50x10 M.I.
2671	ANELLO TENUTA 25x52x10 M.I.
6299	ANELLO TENUTA 25x52x7 M.I.VITON
3498	ANELLO TENUTA 25x62x10 M.I.
1324	ANELLO TENUTA 28x38x7 M.BR.
5831	ANELLO TENUTA 28x38x7 VITON
1482	ANELLO TENUTA 30x40x7
1464	ANELLO TENUTA 30x42x7
1402	ANELLO TENUTA 30x47x7
804	ANELLO TENUTA 30x52x7
6183	ANELLO TENUTA 32x42x7
1030	ANELLO TENUTA 32x50x10
3497	ANELLO TENUTA 34x58x10
4367	ANELLO TENUTA 35x45x7
1403	ANELLO TENUTA 35x50x10
6752	ANELLO TENUTA 35x50x7
1071	ANELLO TENUTA 35x52x7
6320	ANELLO TENUTA 35x72x7
3122	ANELLO TENUTA 40x52x7
6262	ANELLO TENUTA 40x72x7
4368	ANELLO TENUTA 45x60x7



CODICE	DESCRIZIONE
458	O-RING Di 4.48 x1.78 OR 2018
2730	O-RING Di 6.07x1.78 OR 2025
183	O-RING Di 6.0x3
2589	O-RING Di 6.75x1.78 OR 106
1498	O-RING Di 7.66x1.78 OR 2031
6482	O-RING Di 10.5x1.5
1092	O-RING Di 10.78x2.62 OR 3043
4614	O-RING Di 11.91x2.62 OR 115
5513	O-RING Di 12.42x1.78 OR 2050
1238	O-RING Di 13.10x2.62 OR 117
1566	O-RING Di 15.08x2.62 OR 119
1570	O-RING Di 18.64x25.7x3.53
4549	O-RING Di 18.72x2.62 OR 3075
1885	O-RING Di 18.77x1.78 OR 2075
1095	O-RING Di 20.29x2.62 OR 3081
1161	O-RING Di 31.47x1.78 OR 2125
6771	O-RING Di 32.1x1.6
4523	O-RING Di 34.65x1.78 OR 2137
166	O-RING Di 36.14x2.62 OR 3143
4637	O-RING Di 37.82x1.78 OR 2150
6828	O-RING Di 38x1
5277	O-RING Di 38x3
1050	O-RING Di 39.34x2.62 OR 3156
3748	O-RING Di 39.5x2
2403	O-RING Di 40.95x2.62 OR 3162
5240	O-RING Di 41x1.78 OR 2162 P5
5859	O-RING Di 42x2
3736	O-RING Di 47.3x2.62 OR 3187
4225	O-RING Di 47.5x1.78 OR 2187
4021	O-RING Di 50.47x2.62 OR 3200
724	O-RING Di 50.52x1.78 OR 233
160	O-RING Di 53.65x2.62 OR 3212
1068	O-RING Di 53.98x3.53 OR 158
5073	O-RING Di 54x2.5 ORM
408	O-RING Di 56.82x2.62 OR 3225

CODICE	DESCRIZIONE
5763	O-RING Di 56.87x1.78 OR 2225
2431	O-RING Di 59.92x3.53 OR 4237
4292	O-RING Di 60.05x1.78 OR 2237
1991	O-RING Di 60x4-NBR70
333	O-RING Di 63.17x2.62 OR 3250
3230	O-RING Di 63.22x1.78 OR 2250
420	O-RING Di 66.35x2.62 OR 3262
831	O-RING Di 68.26x3.53 OR 171
256	O-RING Di 69.52x2.62 OR 3275
4522	O-RING Di 72.75x1.78 OR 2287
4809	O-RING Di 75.87x2.62 OR 3300
176	O-RING Di 80.09x3.53 OR 176
4226	O-RING Di 82x1.75 OR 2325
5960	O-RING Di 88.57x2.62 OR 3350
832	O-RING Di 88.5x3.53 OR 4350
5764	O-RING Di 88.62x1.78 OR 2350
189	O-RING Di 94.92x2.62 OR 3375
5427	O-RING Di 95x1.78 OR 2375
1052	O-RING Di 101.27x2.62 OR 3400
4291	O-RING Di 101.32x1.78 OR 2400
3204	O-RING Di 101.7x3.53 OR 4400
4020	O-RING Di 104.4x3.53 OR 4412 FKM
1507	O-RING Di 107.5x3.53 OR 4425
1558	O-RING Di 107.62x2.62 OR 3425
4509	O-RING Di 107.7x1.78 OR 2425
1572	O-RING Di 113.7x5.34 OR 6450
448	O-RING Di 120.20x3.53 OR 4475
489	O-RING Di 120.32x2.62 OR 2158
3097	O-RING Di 1236
5762	O-RING Di 126.67 x 2.62 OR 3500
488	O-RING Di 133.02x2.62 OR 3525
1577	O-RING Di 142.88 x 5.34 OR 217
1024	O-RING Di 145.72x2.62 OR 3575
6848	Q-RING Di 110x3.75 SEZ. QUAD. PER CAT.3 P.
6474	V-RING 10.5x3x5.5

CODICE	DESCRIZIONE
3553	ALBERO POMPA JB 23430-1001
6756	ALBERO POMPA JB 23430-1031
6219	ALBERO POMPA ST 349
6767	ALBERO GEN 3
6863	ALBERO GEN 4
2819	ALBERO GM
1928	ALBERO GM 5193552
1929	ALBERO GM 5196169
6903	ALBERO JB 10770-XXXX
6066	ALBERO PER POMPA JH 10-32058-1
6228	ALBERO PER POMPA YANMAR
4793	ALBERO POMPA 24334 CON CUSC.
6652	ALBERO POMPA 25119 ASSY
6187	ALBERO POMPA 398
1926	ALBERO POMPA 4932396
6636	ALBERO POMPA 4LHA
6384	ALBERO POMPA 5N4858
6385	ALBERO POMPA 6I2072
6400	ALBERO POMPA 6YLA
4892	ALBERO POMPA 9710-200 ORIG.
6749	ALBERO POMPA ACL1
6649	ALBERO POMPA AIFO
5875	ALBERO POMPA ALBIN 022
6745	ALBERO POMPA AN 01
5316	ALBERO POMPA AS25
314	ALBERO POMPA BG 81/108
5255	ALBERO POMPA BG120 380 VAC
5772	ALBERO POMPA BG180
3424	ALBERO POMPA BMW
5794	ALBERO POMPA CAT 3196
6689	ALBERO POMPA CAT 6.6.
6136	ALBERO POMPA CENTR. STEIMEL
584	ALBERO POMPA CJ 018
248	ALBERO POMPA CJ 018 COMPLETO
249	ALBERO POMPA CJ 018/E
398	ALBERO POMPA CZ 3/4
715	ALBERO POMPA CZ 3/4 D COMP
1017	ALBERO POMPA CZE 200
6698	ALBERO POMPA DAEWOO JEIL
2514	ALBERO POMPA DEUTZ
6585	ALBERO POMPA DOPPIO CORPO
2744	ALBERO POMPA F4B8-01-45069
2650	ALBERO POMPA F4B8-10-24074-1
2966	ALBERO POMPA F5B9-1024131
4781	ALBERO POMPA F8B-903-10-21915
6108	ALBERO POMPA F95B9-10-XXX
6640	ALBERO POMPA F9B-9-03-24308

CODICE	DESCRIZIONE
5454	ALBERO POMPA FLANGIA VL 841640
6251	ALBERO POMPA FORD 1.8 D
6736	ALBERO POMPA GEN 1
6742	ALBERO POMPA GEN 2
6724	ALBERO POMPA HYU V INV.
5920	ALBERO POMPA IVECO 8281 SRM
6099	ALBERO POMPA IVECO 8361 SRM
5330	ALBERO POMPA J.NORTHERN LIGHT
5392	ALBERO POMPA JABSCO D.16 X L=140
5909	ALBERO POMPA JABSCO PIEDE
5268	ALBERO POMPA JB 10970
5088	ALBERO POMPA JB 10970-21
6310	ALBERO POMPA JB 12600-0001
5862	ALBERO POMPA JB 21684
5345	ALBERO POMPA JB 22220-241-A
6770	ALBERO POMPA JB 23430 -XX01
6304	ALBERO POMPA JB 23430-1401
4458	ALBERO POMPA JB 2620-1001
4278	ALBERO POMPA JB 29700-1301
6144	ALBERO POMPA JB 29880
5471	ALBERO POMPA JB 50560-0001
2787	ALBERO POMPA JB 7420-0004
4412	ALBERO POMPA JB 9970
6540	ALBERO POMPA JB AIFO 8040M
4797	ALBERO POMPA JB L=174
6596	ALBERO POMPA JB OFF2000
6686	ALBERO POMPA JB PERKINS
6456	ALBERO POMPA JB XX
4344	ALBERO POMPA JB.29600-1201
4027	ALBERO POMPA JBXXX
6857	ALBERO POMPA JBYYY
6732	ALBERO POMPA JD L=186
6731	ALBERO POMPA JD L=207
5811	ALBERO POMPA JH 24070-1
5851	ALBERO POMPA JH 24178
6812	ALBERO POMPA JH 24535-01
5809	ALBERO POMPA JH 24572
3253	ALBERO POMPA JH F35B9-10319
6625	ALBERO POMPA JH F95B 9 10-13248
3432	ALBERO POMPA JH. 01-32020
3554	ALBERO POMPA JH.10-24127
3505	ALBERO POMPA JOHNSON
2841	ALBERO POMPA JOHNSON F7B-8
6085	ALBERO POMPA JP VET. P440-P456
6580	ALBERO POMPA KUB.ACQUA D.
6185	ALBERO POMPA LOMBARDINI
6685	ALBERO POMPA MAN FRIZ

CODICE	DESCRIZIONE
5697	ALBERO POMPA MC 50
6274	ALBERO POMPA MC 50/KH
1325	ALBERO POMPA MFF57
4051	ALBERO POMPA MFF59
3199	ALBERO POMPA MOT.3208 CAT.
5033	ALBERO POMPA MOTORE FORD
4981	ALBERO POMPA MP 50
6907	ALBERO POMPA MP 55
6554	ALBERO POMPA MP 75
6846	ALBERO POMPA MP571
6744	ALBERO POMPA MP58
6753	ALBERO POMPA MTU L=240
6795	ALBERO POMPA NL 25-11063
5388	ALBERO POMPA NORTH.L. 25.15707
5391	ALBERO POMPA NORTH.L. TD 226.6
5706	ALBERO POMPA PC 60
5737	ALBERO POMPA PC 60/ALT
5688	ALBERO POMPA PER 11590204
6678	ALBERO POMPA PER CAT 3304
5313	ALBERO POMPA PER JB 29600-1001
5743	ALBERO POMPA PERKINS
6766	ALBERO POMPA PERKINS DZ
1104	ALBERO POMPA PFF 12
6830	ALBERO POMPA PIST1
2399	ALBERO POMPA PM 14
2696	ALBERO POMPA PM 15
5183	ALBERO POMPA PM 15/T
6668	ALBERO POMPA PM 15/T/S
2594	ALBERO POMPA PM 16
5032	ALBERO POMPA PM 16P
5872	ALBERO POMPA PM 19
5971	ALBERO POMPA PM 33
2427	ALBERO POMPA PM 34
4259	ALBERO POMPA PM 35
6253	ALBERO POMPA PM 35/JH
2439	ALBERO POMPA PM 36
4920	ALBERO POMPA PM 36 J
1039	ALBERO POMPA PM 36/S
2608	ALBERO POMPA PM 36EM
2440	ALBERO POMPA PM 36F
2768	ALBERO POMPA PM 37
2466	ALBERO POMPA PM 38
1936	ALBERO POMPA PM 40
5910	ALBERO POMPA PM 40/FL
6860	ALBERO POMPA PM 40/SAE
5807	ALBERO POMPA PM 40-5
4396	ALBERO POMPA PM 41

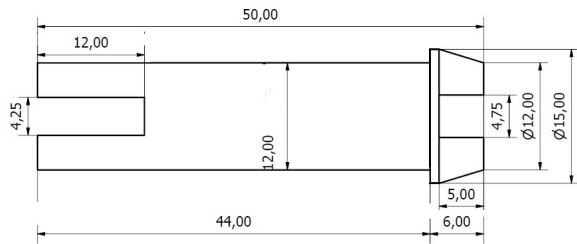
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1850	ALBERO POMPA PM 42
5802	ALBERO POMPA PM 42F
518	ALBERO POMPA PM13
1691	ALBERO POMPA PM40/EM
1855	ALBERO POMPA PM40F
5346	ALBERO POMPA PM46 -ST434
4779	ALBERO POMPA PMF 16 FLANGIATA
3986	ALBERO POMPA PMF 40 FLANGIATA
6537	ALBERO POMPA SC1
6638	ALBERO POMPA SH 25119
5804	ALBERO POMPA SR 100
6680	ALBERO POMPA ST 064
6717	ALBERO POMPA ST 065
3369	ALBERO POMPA ST 101
3289	ALBERO POMPA ST 102-JH 35211-5
2698	ALBERO POMPA ST 103
3180	ALBERO POMPA ST 104
3991	ALBERO POMPA ST 105
4394	ALBERO POMPA ST 106
946	ALBERO POMPA ST 107
1476	ALBERO POMPA ST 108
1796	ALBERO POMPA ST 109
1764	ALBERO POMPA ST 110
3543	ALBERO POMPA ST 112
947	ALBERO POMPA ST 113
2376	ALBERO POMPA ST 114
2746	ALBERO POMPA ST 115
3322	ALBERO POMPA ST 116
3323	ALBERO POMPA ST 117
3324	ALBERO POMPA ST 118
2732	ALBERO POMPA ST 120
2347	ALBERO POMPA ST 122
3738	ALBERO POMPA ST 123
5322	ALBERO POMPA ST 123/T
3833	ALBERO POMPA ST 125
3899	ALBERO POMPA ST 126
3683	ALBERO POMPA ST 127
3606	ALBERO POMPA ST 128
3494	ALBERO POMPA ST 129/97
3334	ALBERO POMPA ST 130
1854	ALBERO POMPA ST 131
3335	ALBERO POMPA ST 132
1760	ALBERO POMPA ST 134
2378	ALBERO POMPA ST 135
2598	ALBERO POMPA ST 136
2382	ALBERO POMPA ST 137
6798	ALBERO POMPA ST 137/T

CODICE	DESCRIZIONE
2379	ALBERO POMPA ST 138
2383	ALBERO POMPA ST 139
6560	ALBERO POMPA ST 139/T
2389	ALBERO POMPA ST 140-141
3367	ALBERO POMPA ST 142
2731	ALBERO POMPA ST 143
5296	ALBERO POMPA ST 143/T
2793	ALBERO POMPA ST 144
5836	ALBERO POMPA ST 144/W
3194	ALBERO POMPA ST 145
2384	ALBERO POMPA ST 146
4260	ALBERO POMPA ST 146 AF
6650	ALBERO POMPA ST 146/EUR
6118	ALBERO POMPA ST 146/MD
4276	ALBERO POMPA ST 146/SP
3507	ALBERO POMPA ST 149
3652	ALBERO POMPA ST 150-2
2407	ALBERO POMPA ST 150-CZ 1
3731	ALBERO POMPA ST 151
6098	ALBERO POMPA ST 151/W
4403	ALBERO POMPA ST 152
3876	ALBERO POMPA ST 153
6347	ALBERO POMPA ST 154
4399	ALBERO POMPA ST 157
3891	ALBERO POMPA ST 158
1664	ALBERO POMPA ST 159
3363	ALBERO POMPA ST 160
6064	ALBERO POMPA ST 160/ANR
5221	ALBERO POMPA ST 160/T
3503	ALBERO POMPA ST 161
3516	ALBERO POMPA ST 162
4515	ALBERO POMPA ST 166
4544	ALBERO POMPA ST 167
6416	ALBERO POMPA ST 170-270
3617	ALBERO POMPA ST 171
3629	ALBERO POMPA ST 172
6171	ALBERO POMPA ST 172/M
3654	ALBERO POMPA ST 173
3359	ALBERO POMPA ST 174
6821	ALBERO POMPA ST 174/L
6856	ALBERO POMPA ST 174/SMT
3864	ALBERO POMPA ST 176
5409	ALBERO POMPA ST 179
4015	ALBERO POMPA ST 180
3572	ALBERO POMPA ST 181
6422	ALBERO POMPA ST 182
4082	ALBERO POMPA ST 190

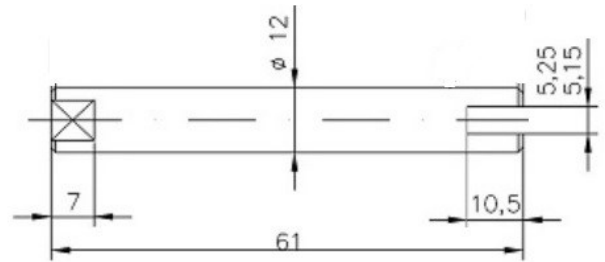
CODICE	DESCRIZIONE
4839	ALBERO POMPA ST 191
5666	ALBERO POMPA ST 197
4579	ALBERO POMPA ST 201
4803	ALBERO POMPA ST 203
4796	ALBERO POMPA ST 205
4831	ALBERO POMPA ST 206
4837	ALBERO POMPA ST 207
4812	ALBERO POMPA ST 209
4895	ALBERO POMPA ST 210
5049	ALBERO POMPA ST 212
5043	ALBERO POMPA ST 213
5074	ALBERO POMPA ST 215
5350	ALBERO POMPA ST 216
6097	ALBERO POMPA ST 216/W
6232	ALBERO POMPA ST 218
5393	ALBERO POMPA ST 218/T
5420	ALBERO POMPA ST 219
5424	ALBERO POMPA ST 220
5524	ALBERO POMPA ST 222
5287	ALBERO POMPA ST 223
5796	ALBERO POMPA ST 233
5731	ALBERO POMPA ST 235
5820	ALBERO POMPA ST 236
5457	ALBERO POMPA ST 238
5509	ALBERO POMPA ST 240
5756	ALBERO POMPA ST 241
6905	ALBERO POMPA ST 24140
5289	ALBERO POMPA ST 243
5783	ALBERO POMPA ST 244
5781	ALBERO POMPA ST 245
5891	ALBERO POMPA ST 249
6898	ALBERO POMPA ST 253
4452	ALBERO POMPA ST 274
6511	ALBERO POMPA ST 282
5210	ALBERO POMPA ST 291
6000	ALBERO POMPA ST 303
5657	ALBERO POMPA ST 304
5687	ALBERO POMPA ST 307
6628	ALBERO POMPA ST 309
6866	ALBERO POMPA ST 312
5675	ALBERO POMPA ST 314
6577	ALBERO POMPA ST 315
5439	ALBERO POMPA ST 316
5866	ALBERO POMPA ST 319
5605	ALBERO POMPA ST 320
5711	ALBERO POMPA ST 323
6883	ALBERO POMPA ST 333

CODICE	DESCRIZIONE
6411	ALBERO POMPA SW 24223-NO CUSC.
6707	ALBERO POMPA SW 24470 L=196
6330	ALBERO POMPA SW 25120
5312	ALBERO POMPA SW GXXX
6719	ALBERO POMPA SW P1016
3718	ALBERO POMPA V.P. 838522
6491	ALBERO POMPA VETUS WH480
6658	ALBERO POMPA VM -SH
5669	ALBERO POMPA VOLVO 10-24178-3
5670	ALBERO POMPA VOLVO 10-32621-1
5843	ALBERO POMPA VOLVO 2040
6509	ALBERO POMPA VOLVO 2040 SEEGER
6386	ALBERO POMPA VT903
4692	ALBERO POMPA VW 065121012
4626	ALBERO POMPA VW 06V121012
5761	ALBERO POMPA WESTEND
5812	ALBERO POMPA WESTEND
6366	ALBERO POMPA WH 40201270
6443	ALBERO POMPA WH 40201670
6364	ALBERO POMPA WH-1870-1470
6594	ALBERO POMPA WH-40401870
6695	ALBERO POMPA YM 119574-42500
6775	ALBERO POMPA YM 129573-42501
6816	ALBERO POMPA YM 1GM
6779	ALBERO POMPA YM YSM12
3346	ALBERO -WURTZ

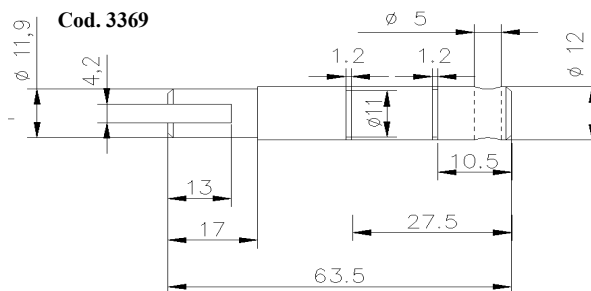
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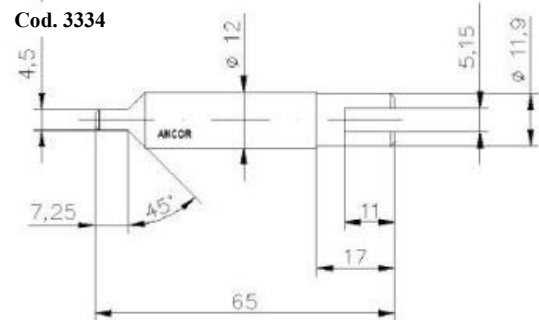
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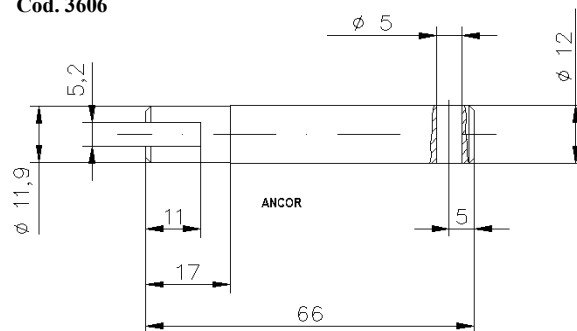
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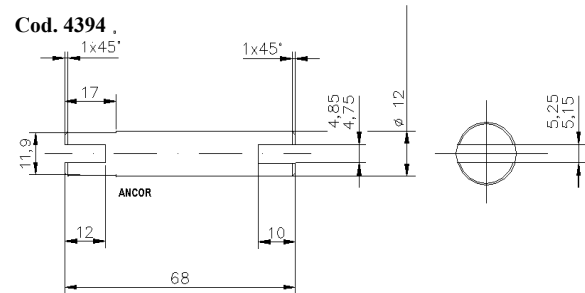
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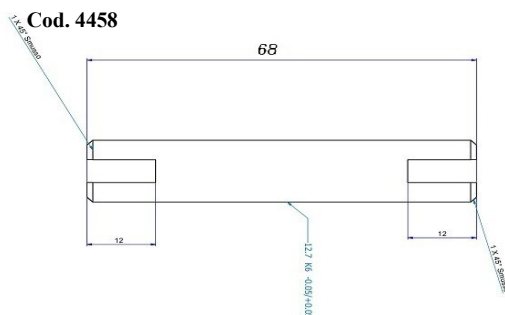
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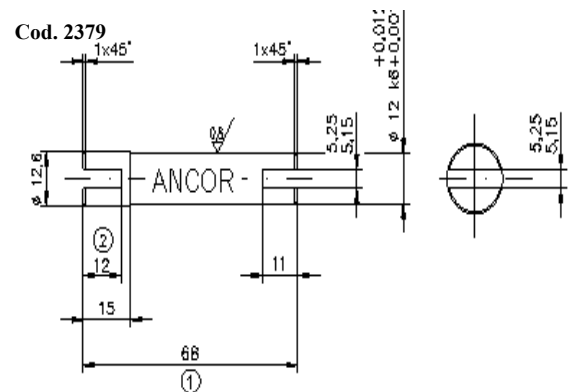
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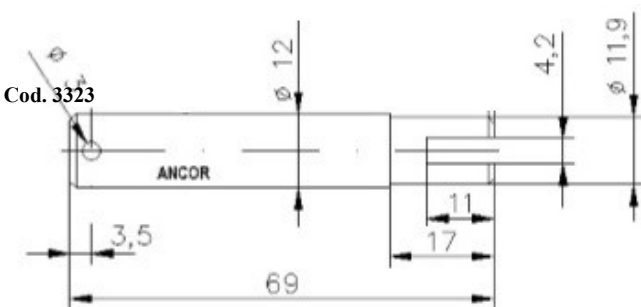
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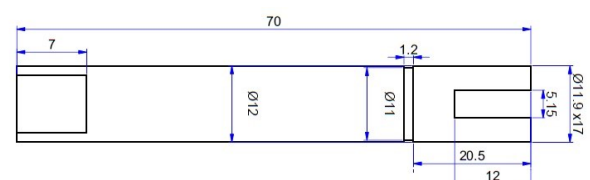
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Cod. 3323



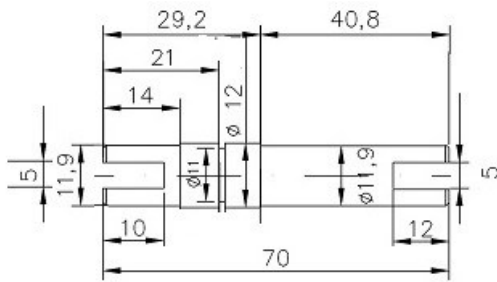
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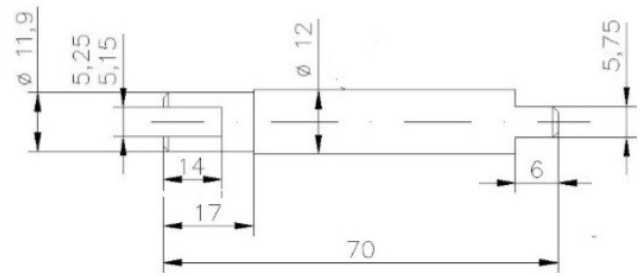
*I disegni presenti riportano misure indicative.

Per maggiori informazioni contattateci all'indirizzo mail dimar@ancor.it

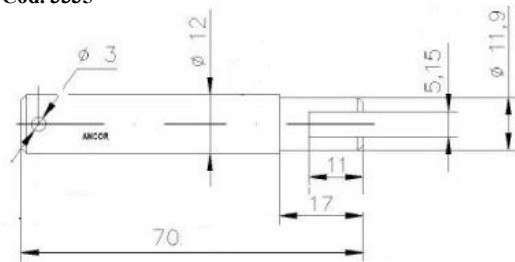
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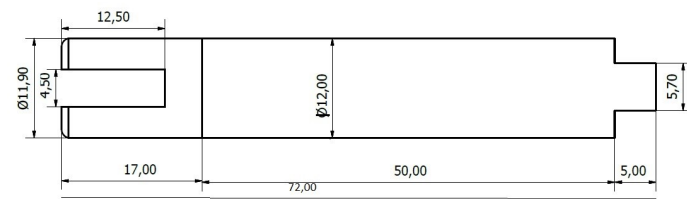
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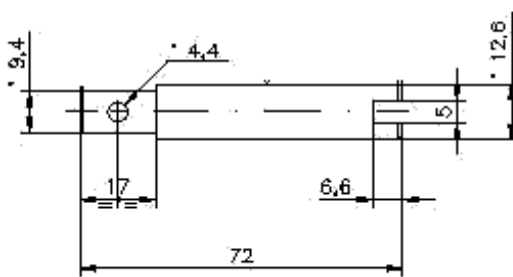
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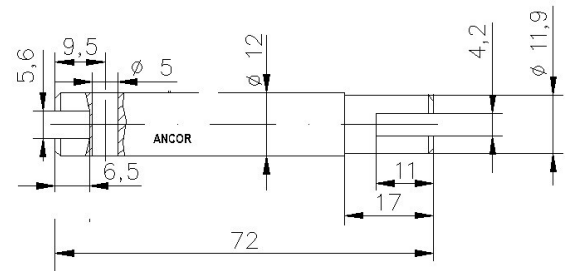
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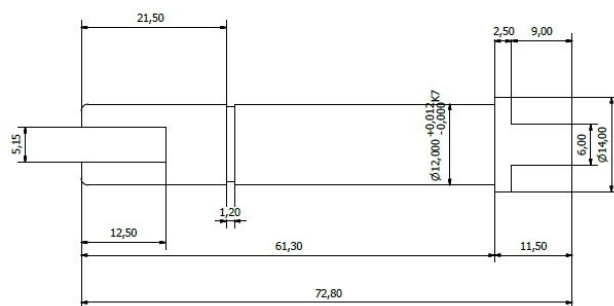
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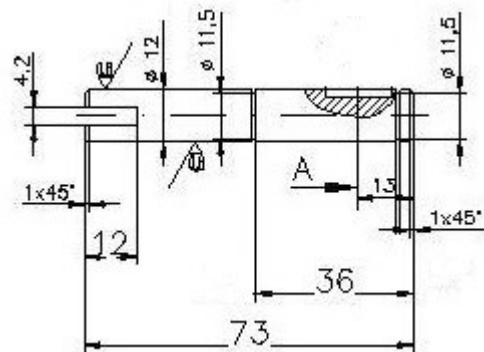
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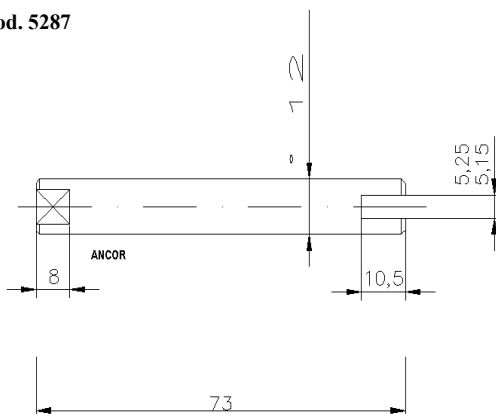
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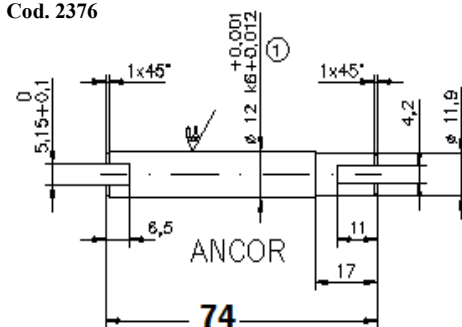
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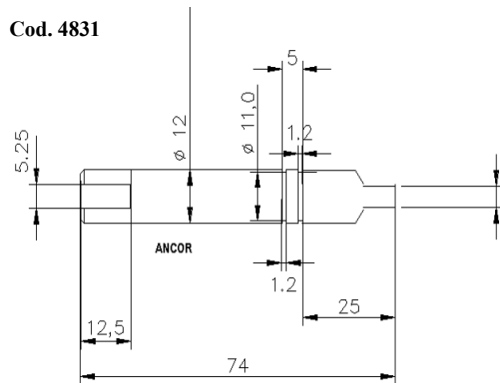
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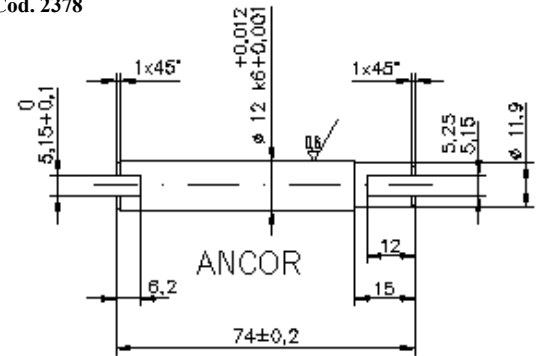
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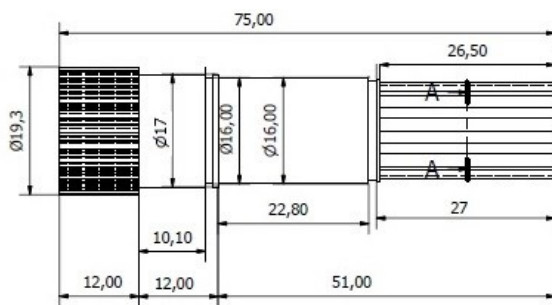
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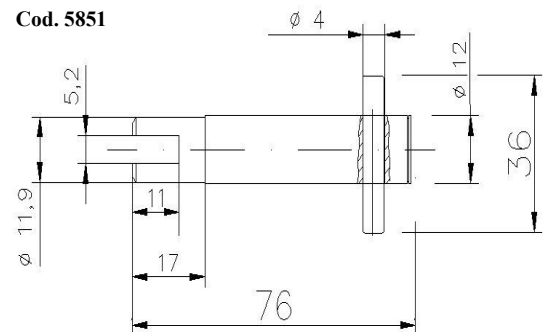
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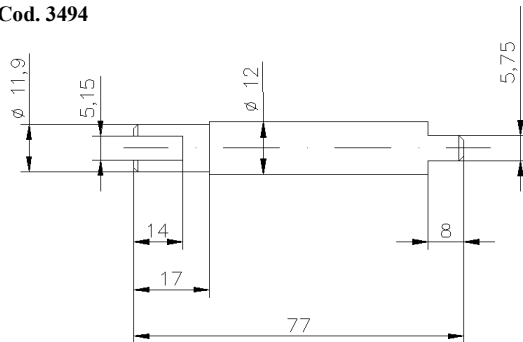
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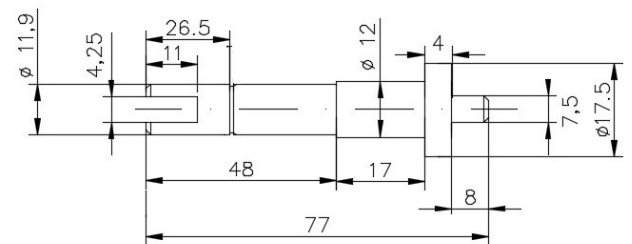
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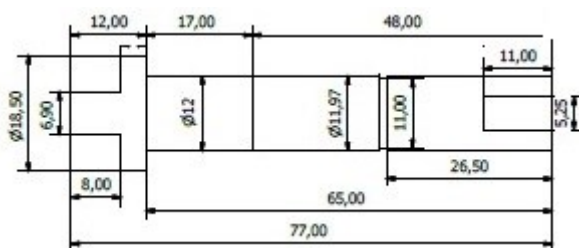
Cod. 3494



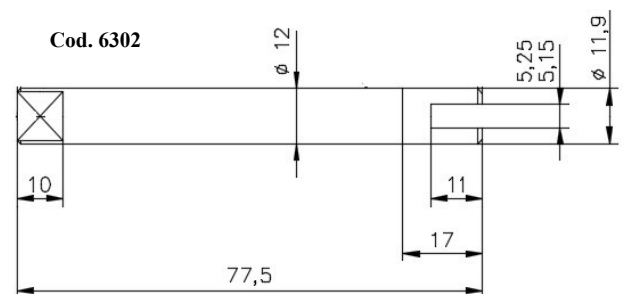
Cod. 6366



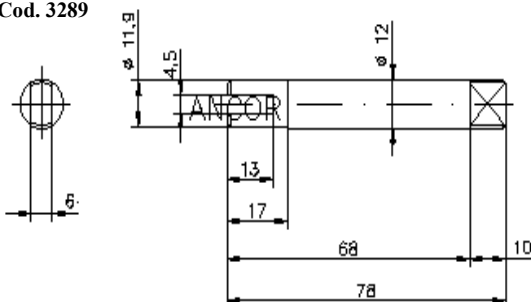
Cod. 6443



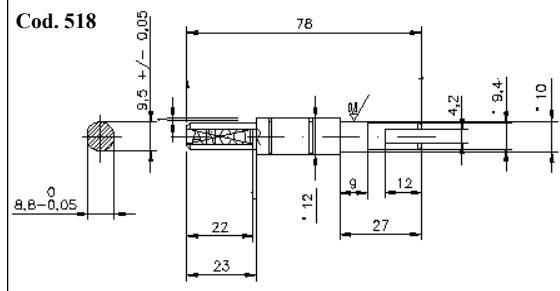
Cod. 6302



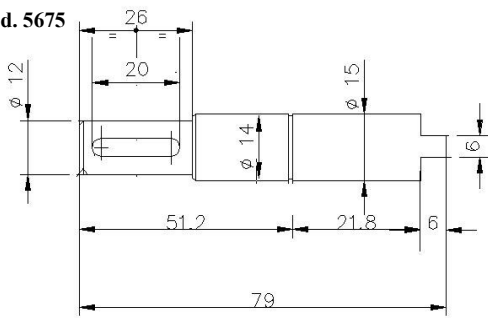
Cod. 3289



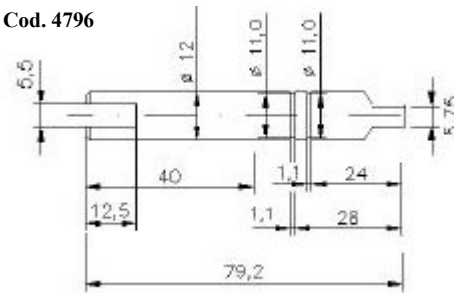
Cod. 518



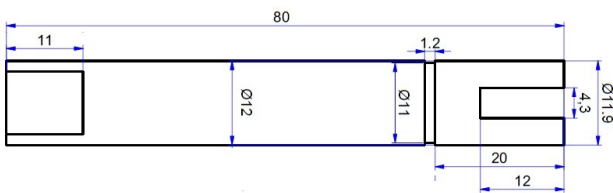
Cod. 5675



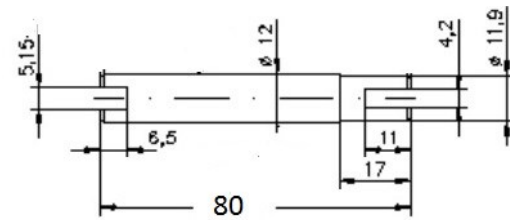
Cod. 4796



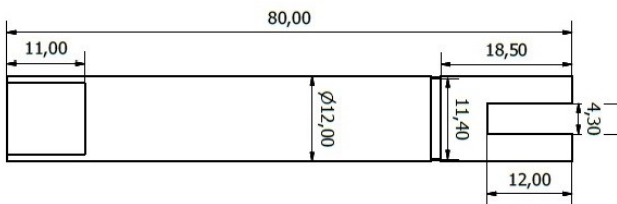
Cod. 5074



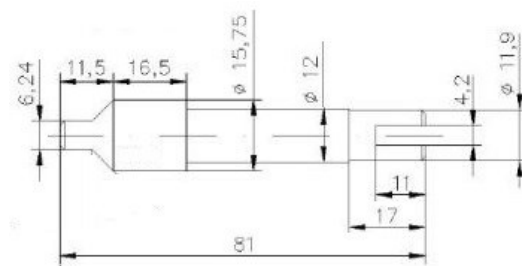
Cod. 5756



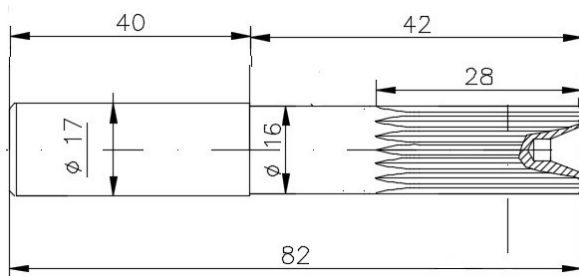
Cod. 6577



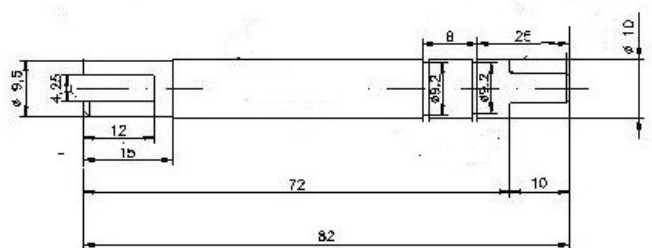
Cod. 3324



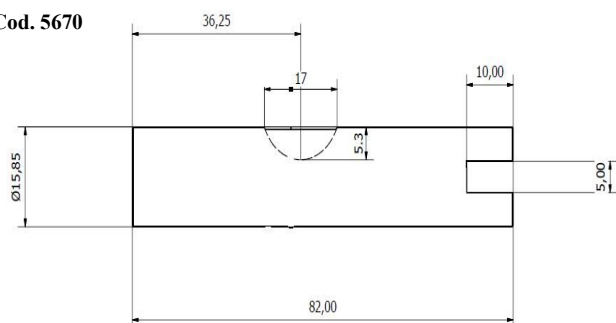
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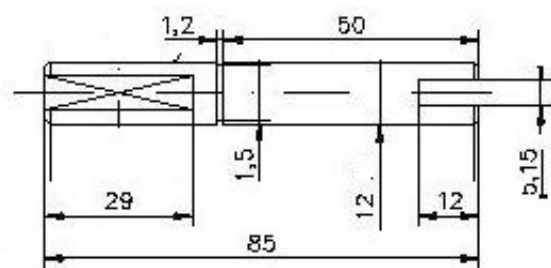
Cod. 2347



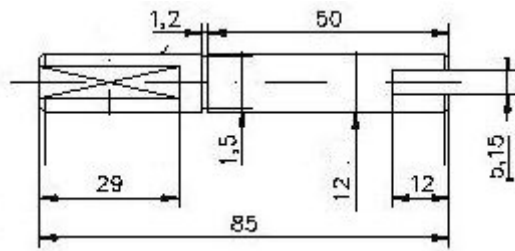
Cod. 5670



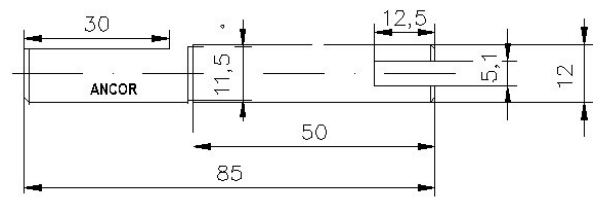
Cod. 2744



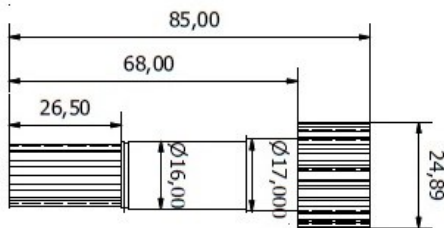
Cod. 6537



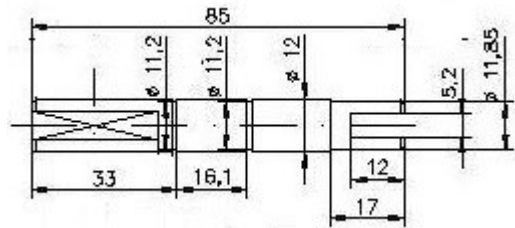
Cod. 2650



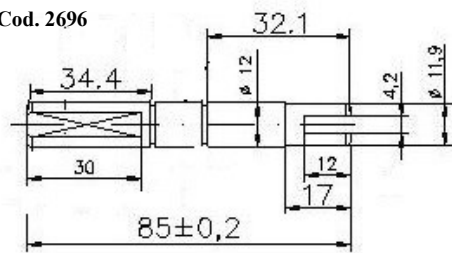
Cod. 6476



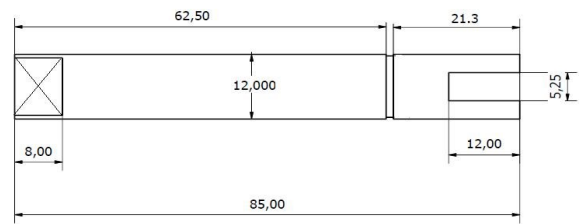
Cod. 2768



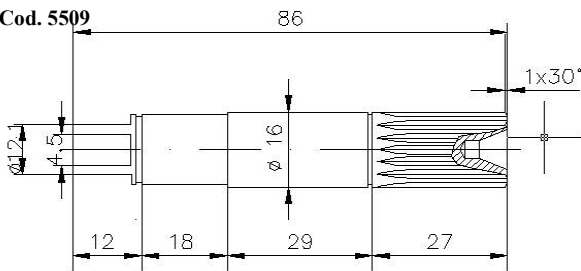
Cod. 2696



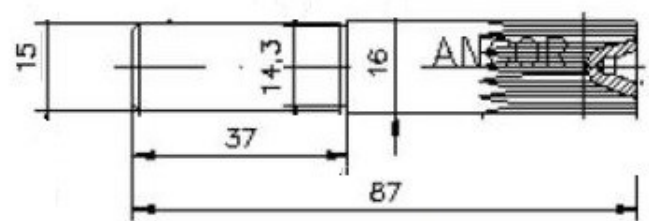
Cod. 5457



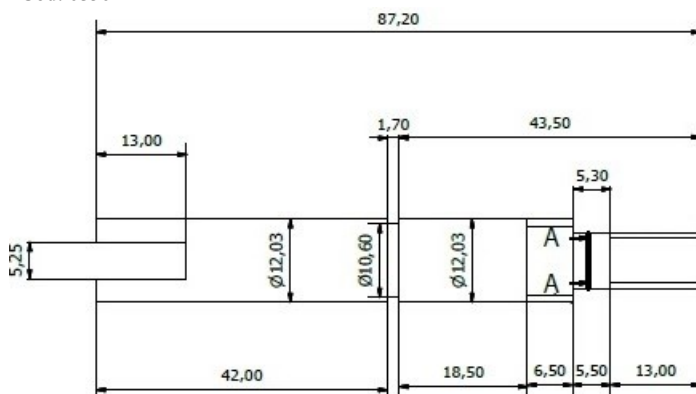
Cod. 5509



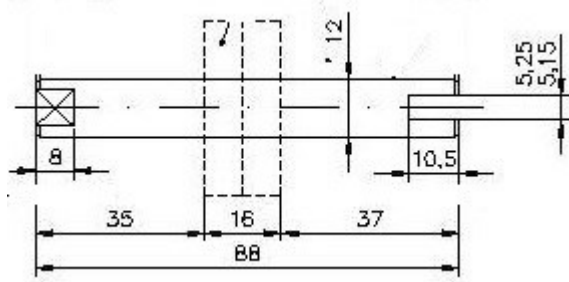
Cod. 398



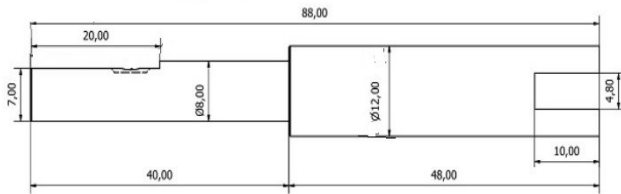
Cod. 6536



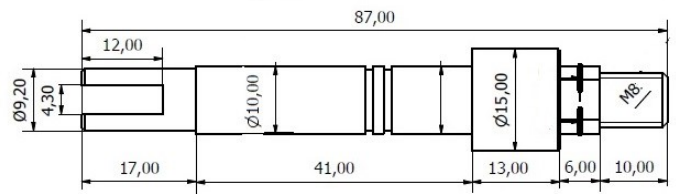
Cod. 1854



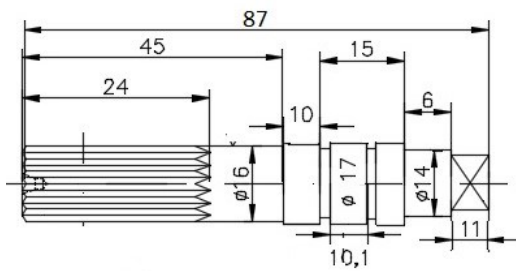
Cod. 5706



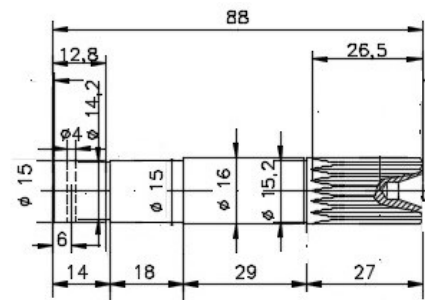
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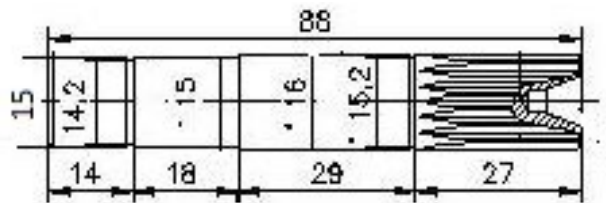
Cod. 6269



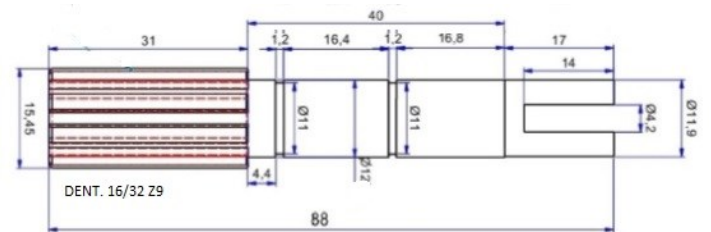
Cod. 6416



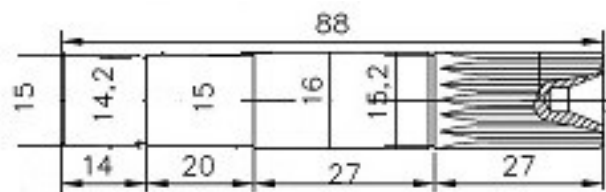
Cod. 2389



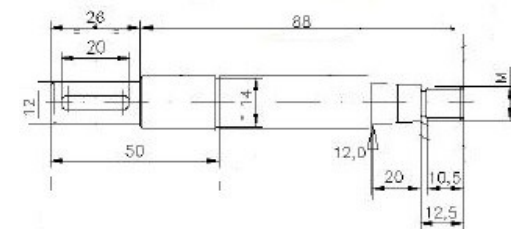
Cod. 3991



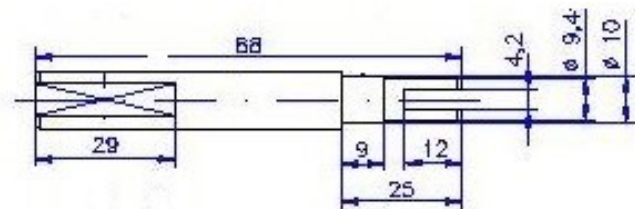
Cod. 5993



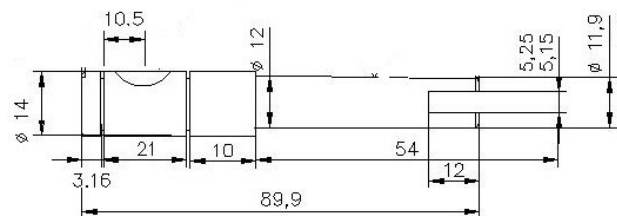
Cod. 4779



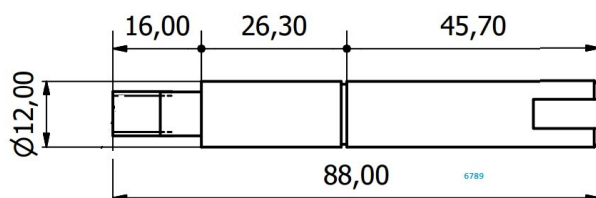
Cod. 2399



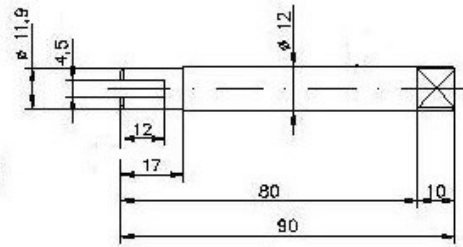
Cod. 335



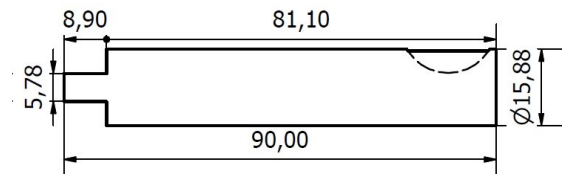
Cod. 6789



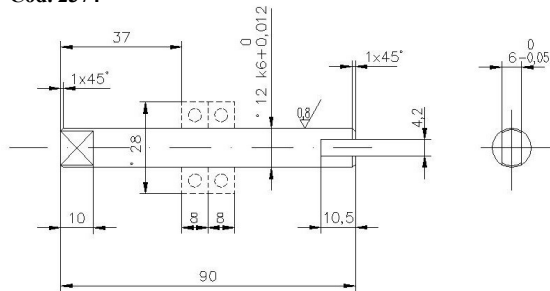
Cod. 1796



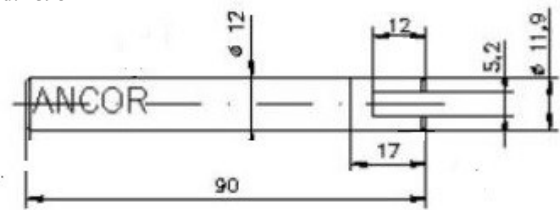
Cod. 6727



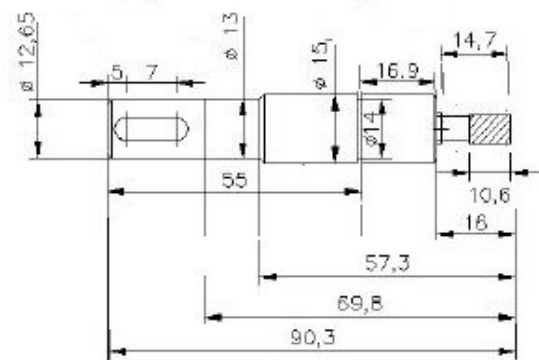
Cod. 2374



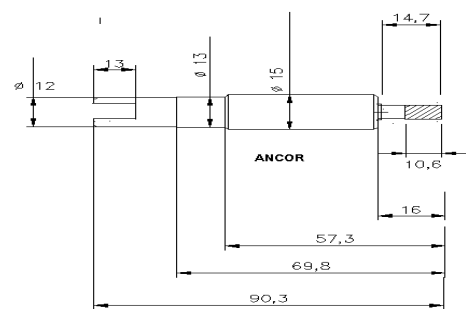
Cod. 2598



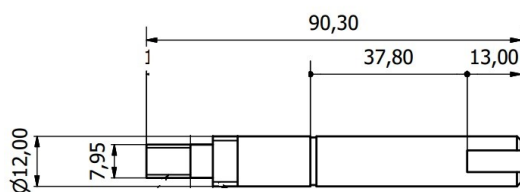
Cod. 4803



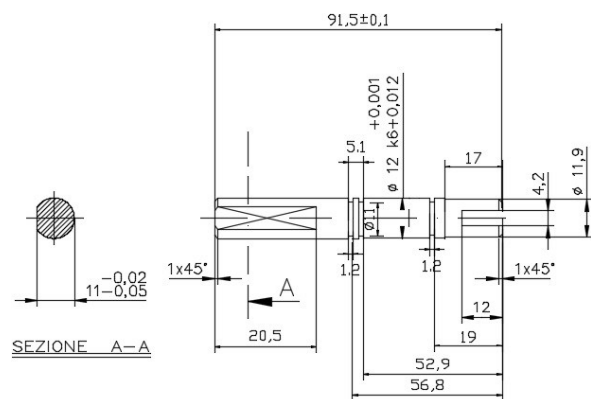
Cod. 5049



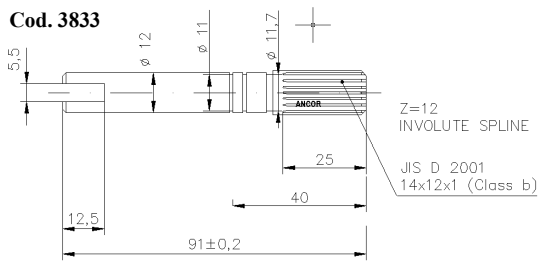
Cod. 6816



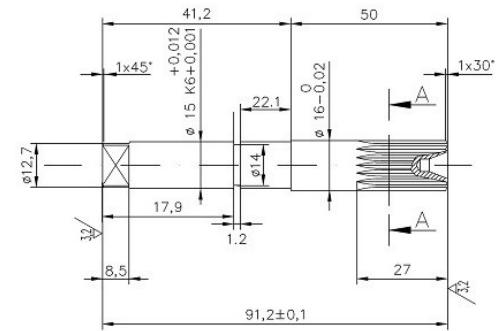
Cod. 6668



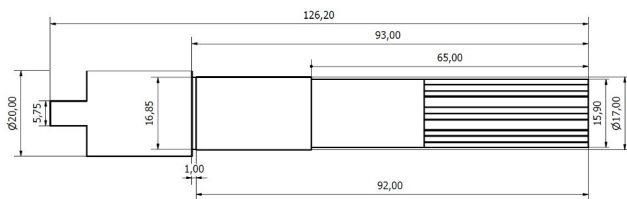
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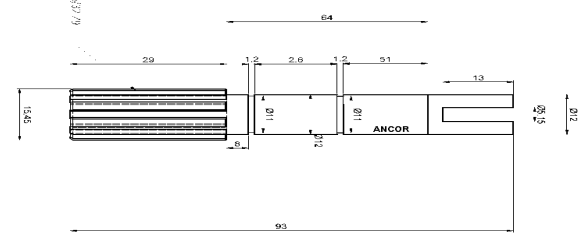
Cod. 6224



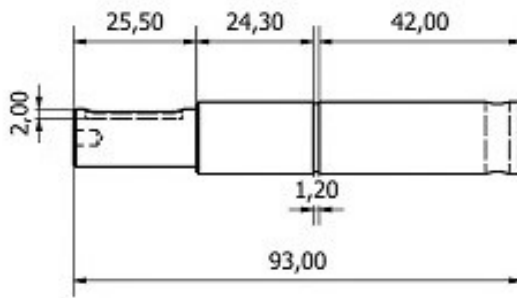
Cod. 6742



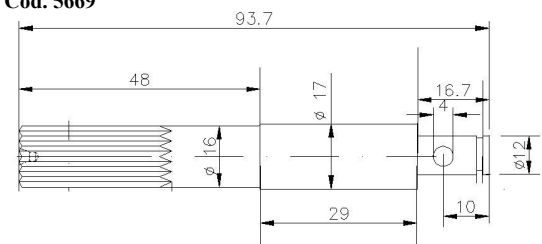
Cod. 4544



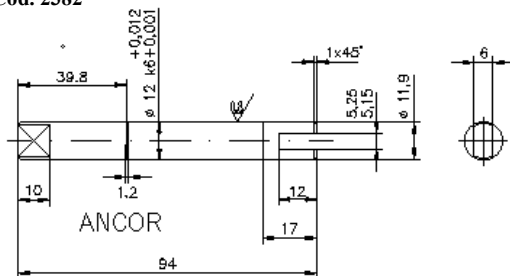
Cod. 1664



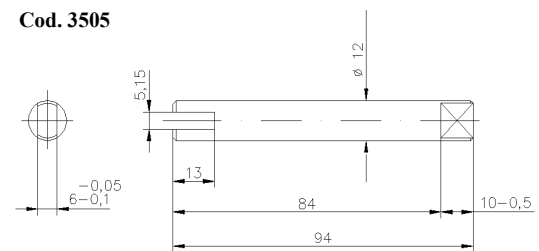
Cod. 5669



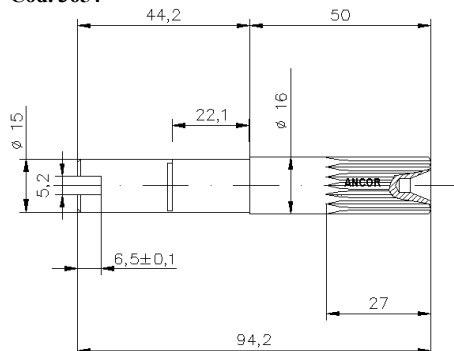
Cod. 2382



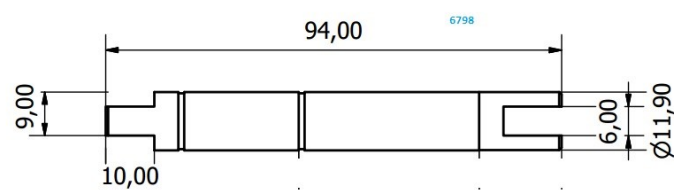
Cod. 3505



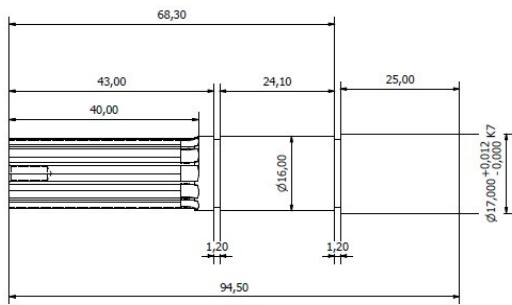
Cod. 3654



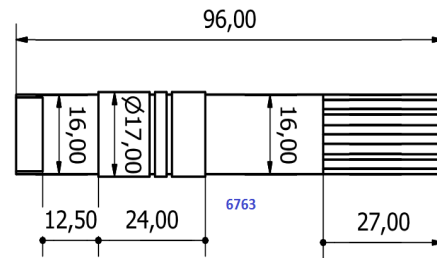
Cod. 6798



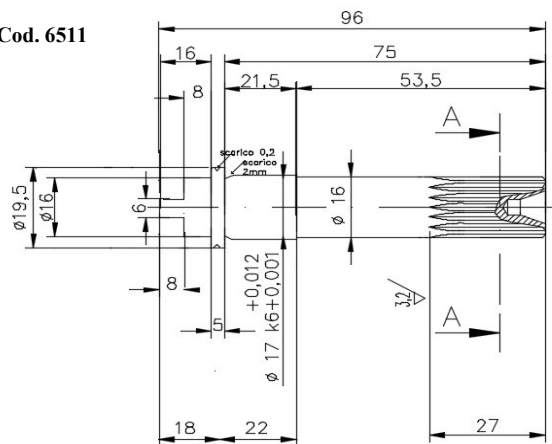
Cod. 6418



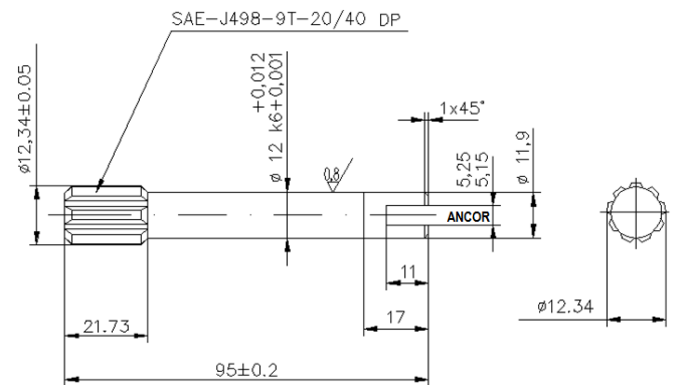
Cod. 6763



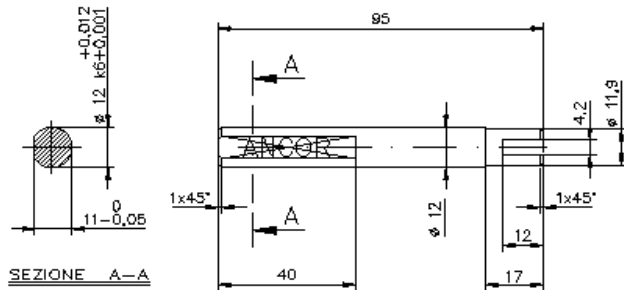
Cod. 6511



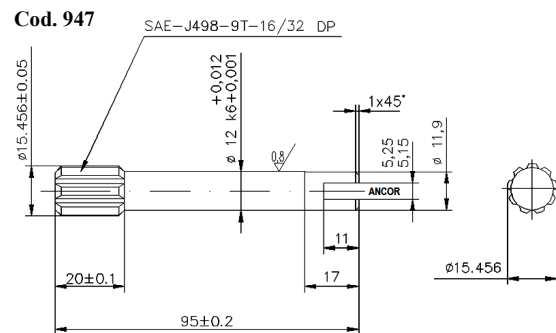
Cod. 946



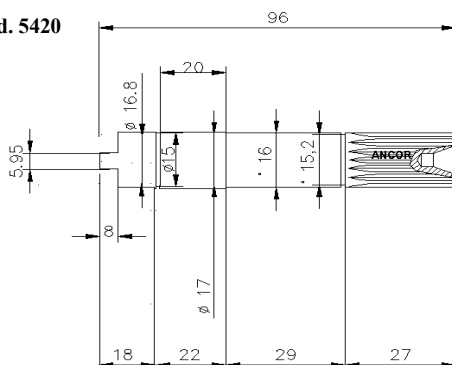
Cod. 1476



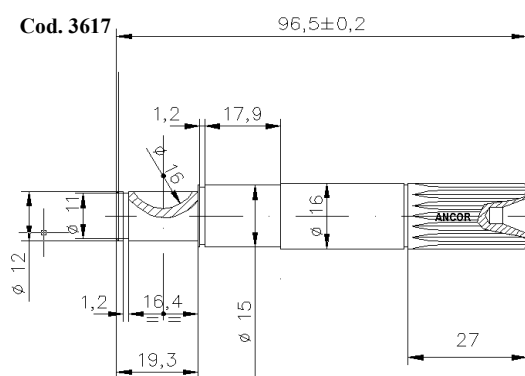
Cod. 947



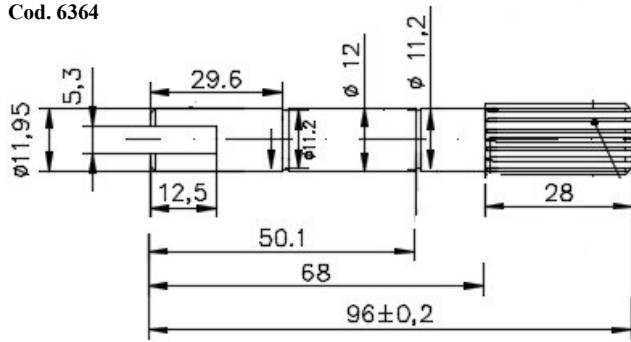
Cod. 5420



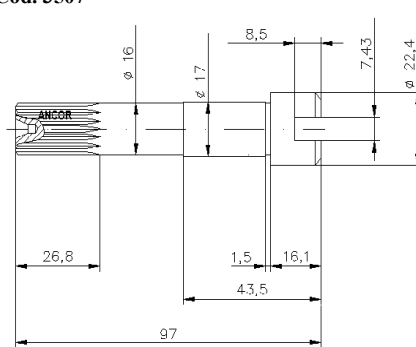
Cod. 3617



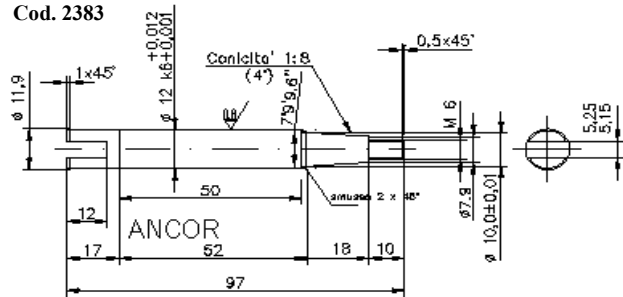
Cod. 6364



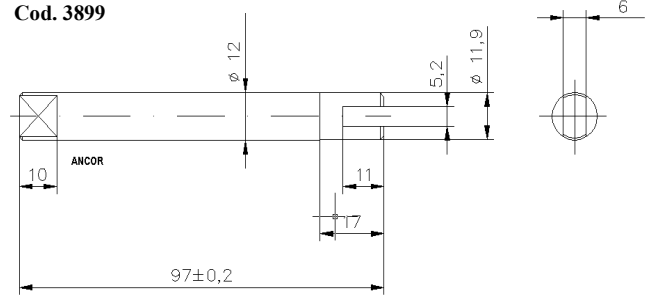
Cod. 3507



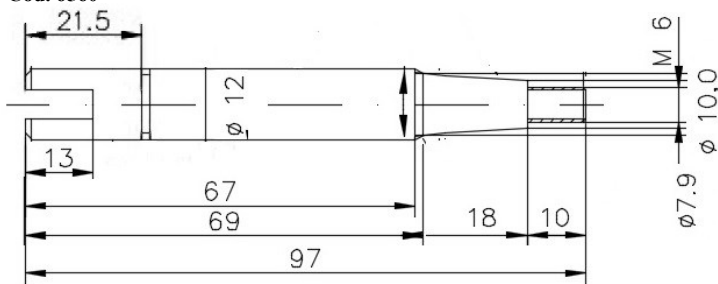
Cod. 2383



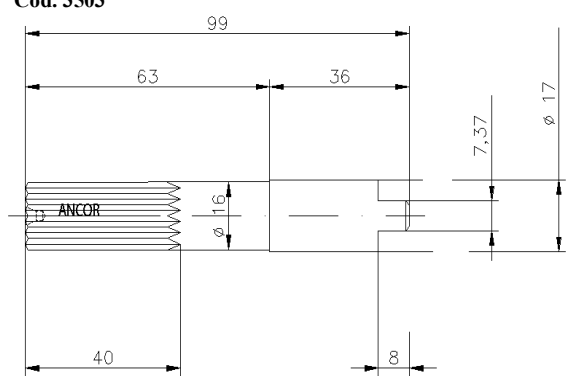
Cod. 3899



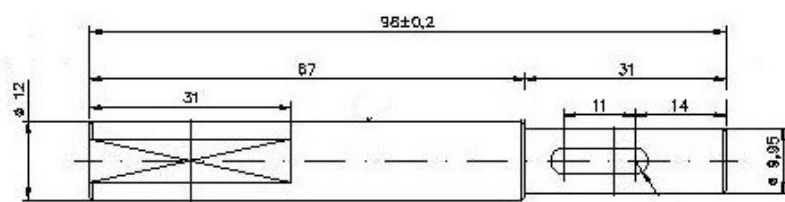
Cod. 6560



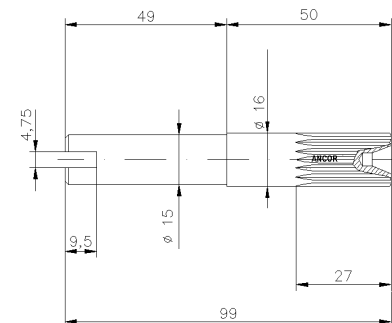
Cod. 3503



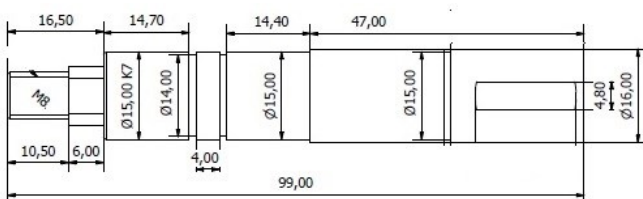
Cod. 2466



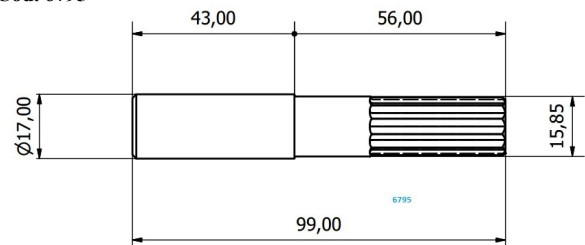
Cod. 3367



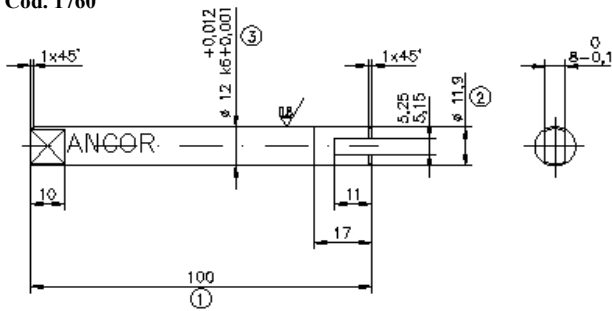
Cod. 5975



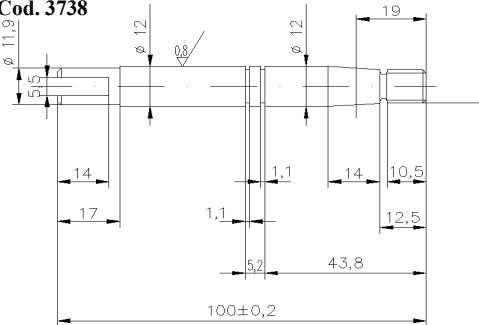
Cod. 6795



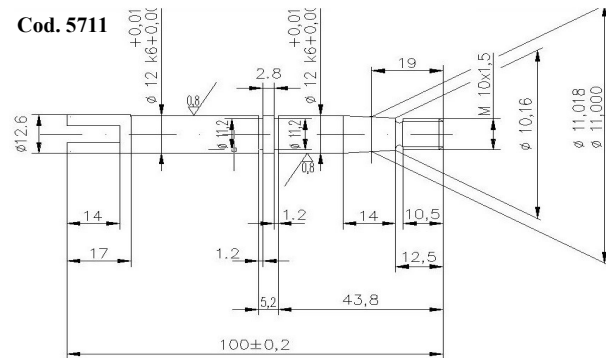
Cod. 1760



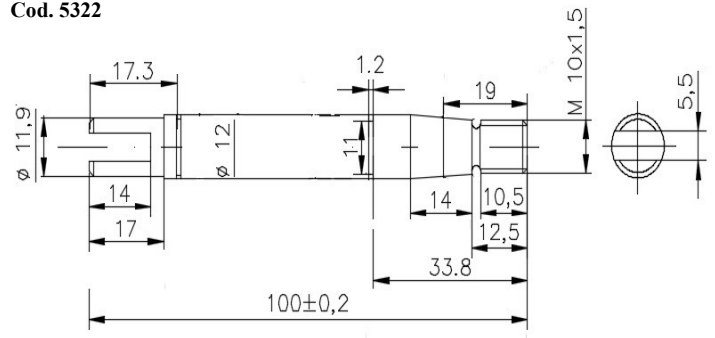
Cod. 3738



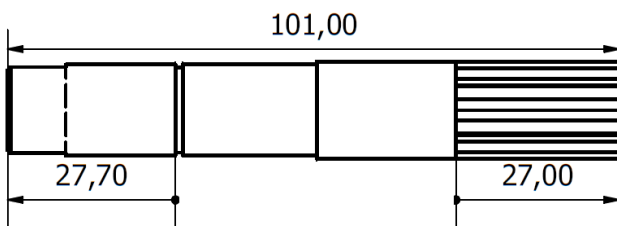
Cod. 5711



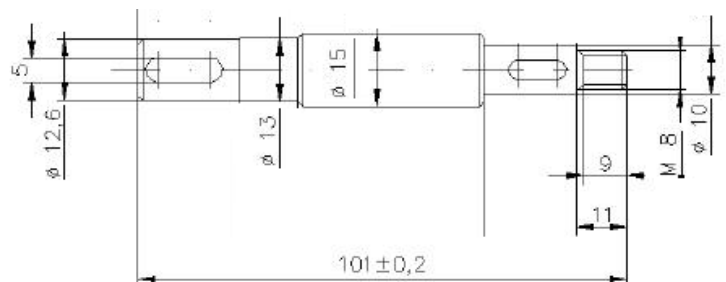
Cod. 5322



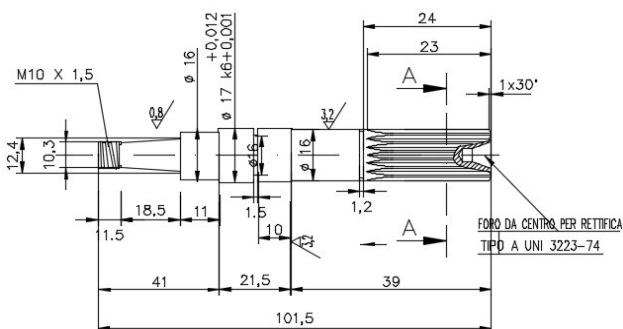
Cod. 6824 **Novità New**



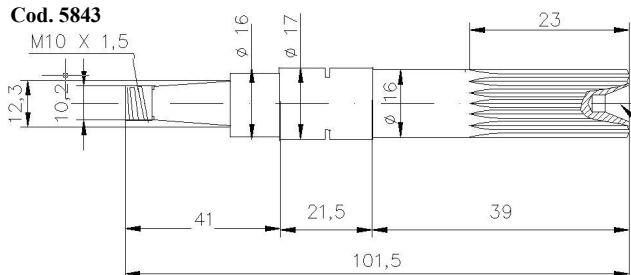
Cod. 3543



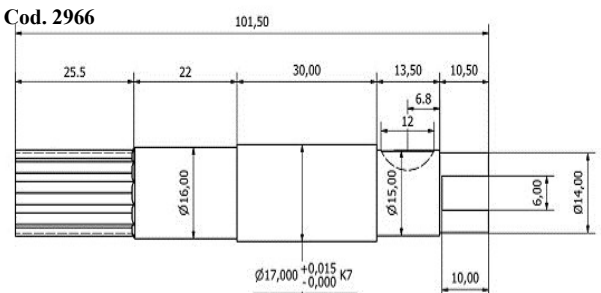
Cod. 6509



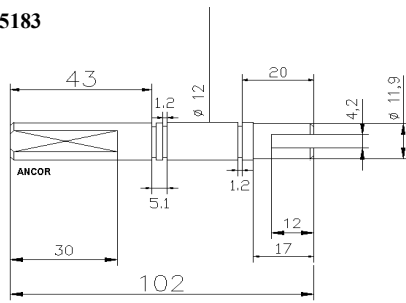
Cod. 5843



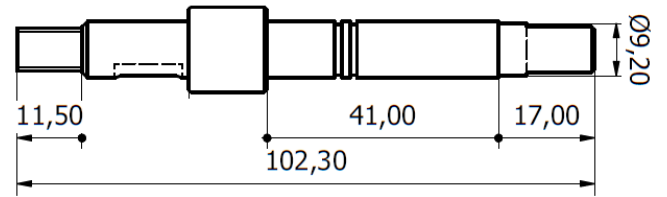
Cod. 2966



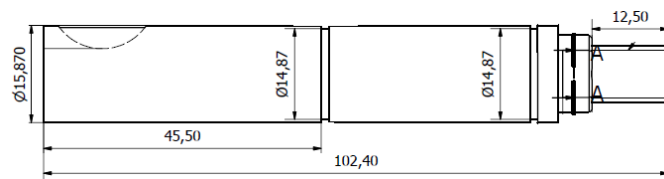
Cod. 5183



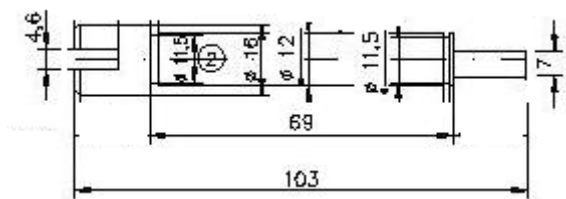
Cod. 6883 **Novità New**



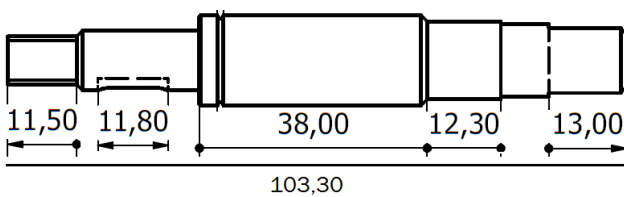
Cod. 6153



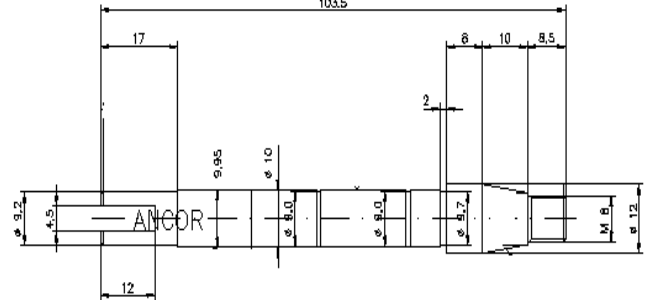
Cod. 2698



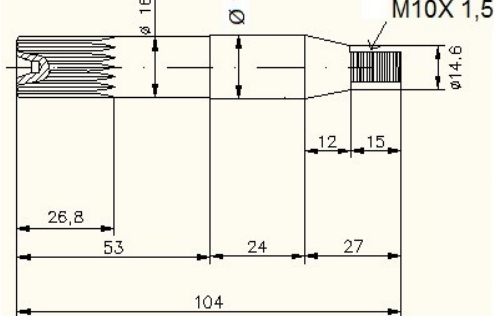
Cod. 6866 **Novità New**



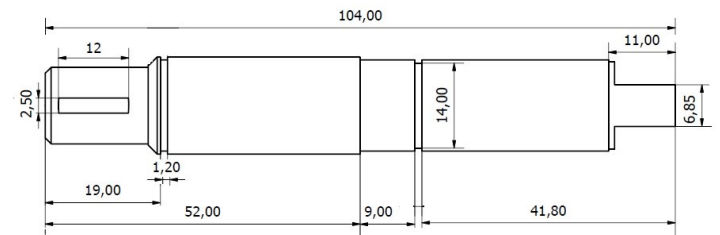
Cod. 1104



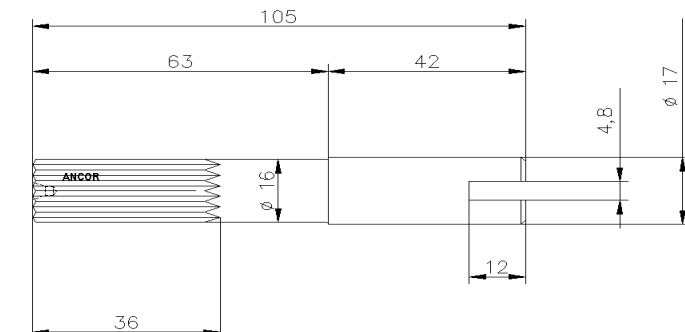
Cod. 5804



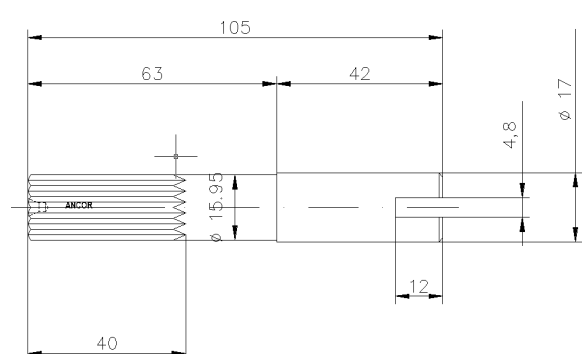
Cod. 5866



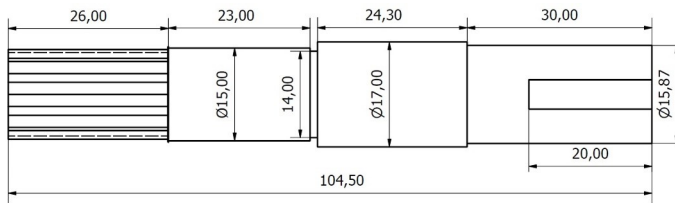
Cod. 5221



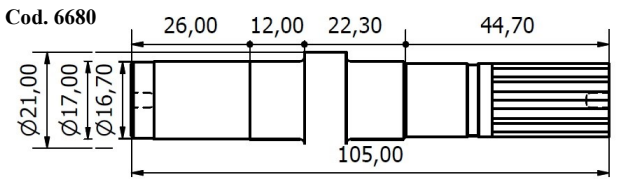
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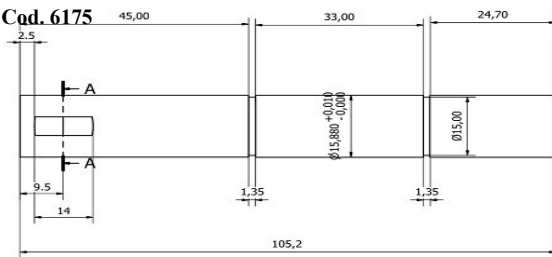
Cod. 5872



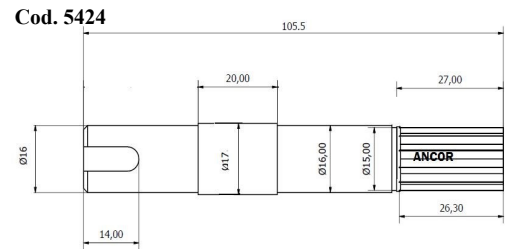
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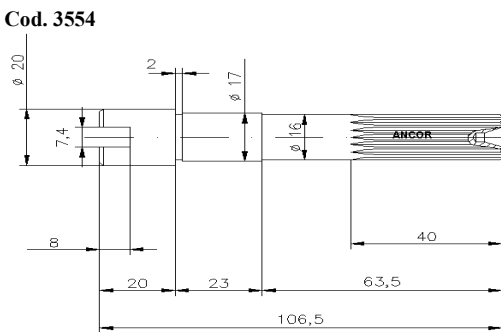
Cod. 6175



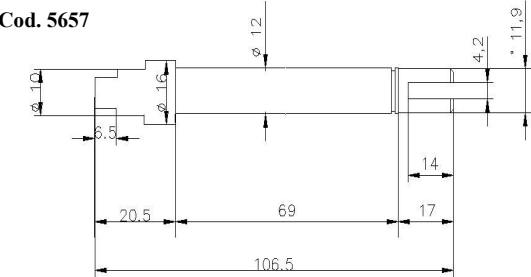
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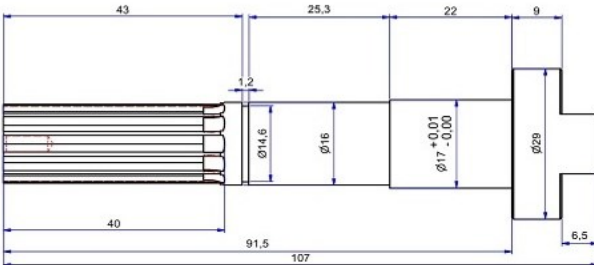
Cod. 3554



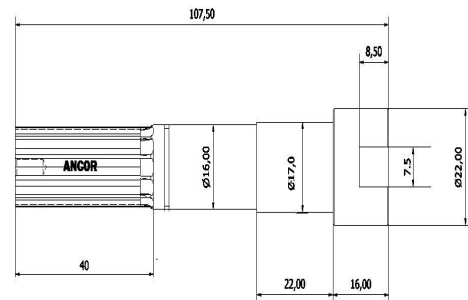
Cod. 5657



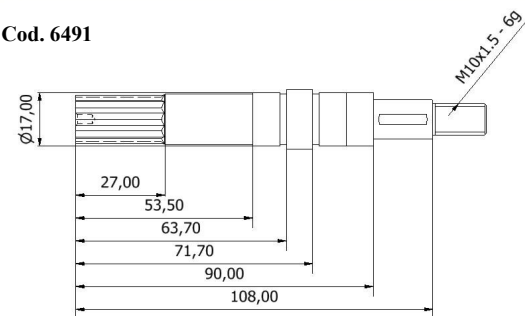
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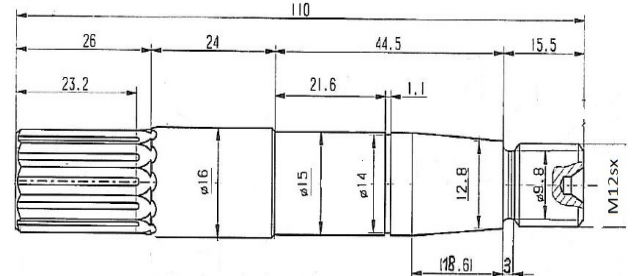
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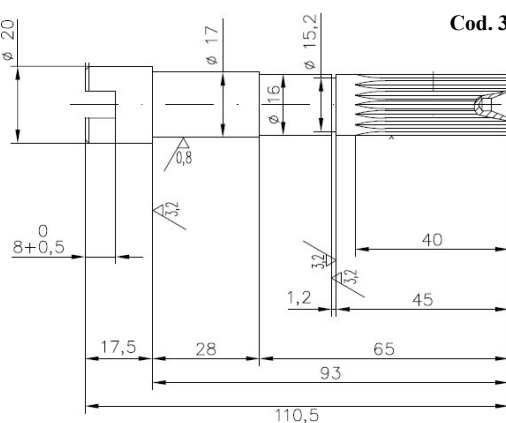
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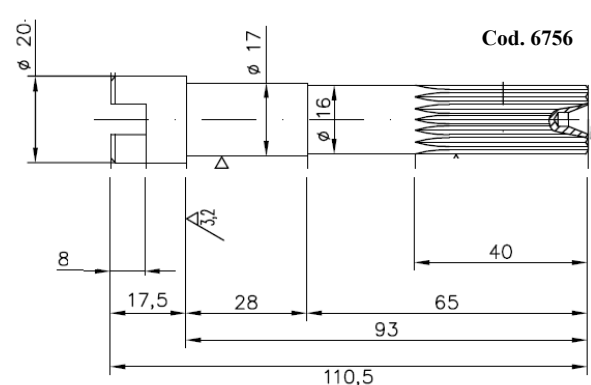
Cod. 5289



Cod. 3553



Cod. 6756



Cod. 5894

Technical drawing of a mechanical part, Cod. 5894. The drawing shows a side view and a cross-section A-A. The part has a total length of 108. It features a threaded section on the left with a diameter of M10 x 1.5 and a length of 31. The main body has a diameter of 17 with a tolerance of +0.012/-0.001. There is a central hole with a diameter of 16 and a length of 10.15. The right end has a diameter of 23 and a length of 44.5. A cross-section A-A shows a hole with a diameter of 12.4 and a length of 10.3. The part is made of a material with a tensile strength of 1x30°.

[illegible]

Technical drawing of a mechanical part, likely a shaft or axle, showing dimensions and tolerances. The drawing includes a side view and a cross-sectional view. Key dimensions include: total length 110±0.2, segment lengths 80 and 50, diameters 16-0.02 and 12.7, and various tolerances like +0.012/-0.001 and 1x45°. A note indicates a hole for a screw (FORO DA CANTO PER VITE) with dimensions 5.8-0.1 and 1x30°.

Technical drawing of a mechanical part, likely a shaft or pin, showing dimensions and a cross-section. The part has a total length of 110,5. It features a central section with a diameter of 17 and a smaller section with a diameter of 16. The left end has a diameter of 20. A cross-section is shown on the right, indicating a threaded end. The drawing is labeled with '6756' in blue text.

Technical drawing of a mechanical part with dimensions in mm. The part is shown in a perspective view with a cross-section. The dimensions are as follows:

- Total length: 112
- Left section length: 56
- Left section diameter: $\varnothing 12$
- Section length: 31
- Section length: 64
- Section length: 2.6
- Section length: 12
- Section length: 5.15
- Right section diameter: $\varnothing 11$
- Right section length: 17
- Bottom section length: 5
- Bottom section length: 1.2

Technical drawing of a shaft with the following dimensions and tolerances:

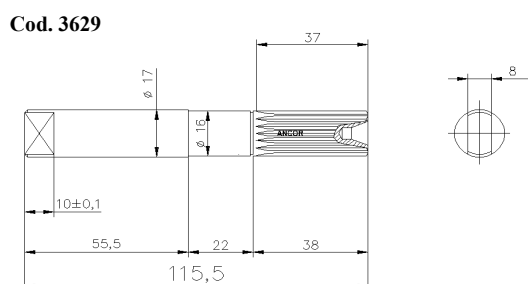
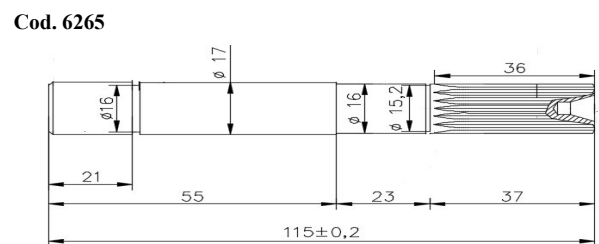
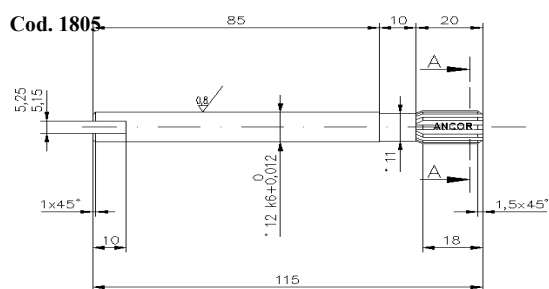
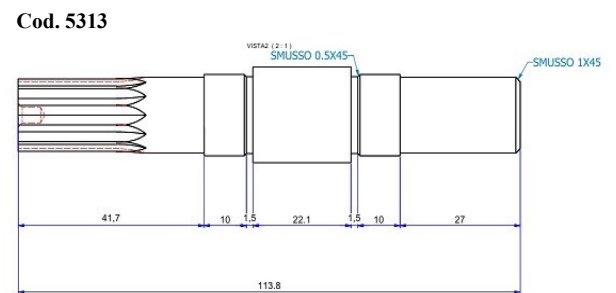
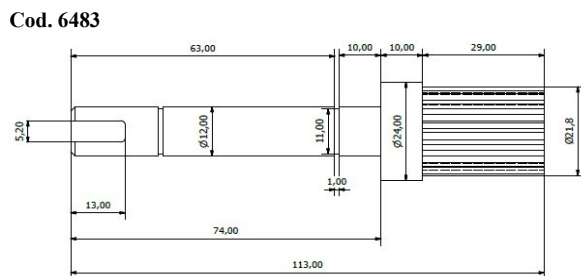
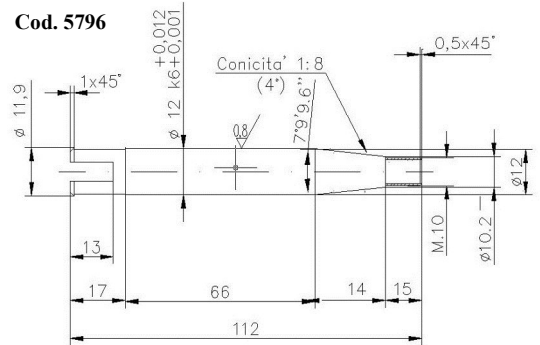
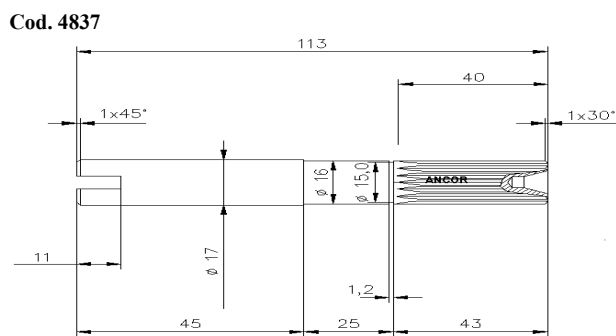
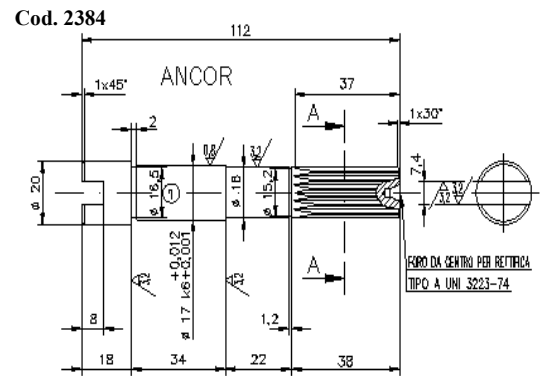
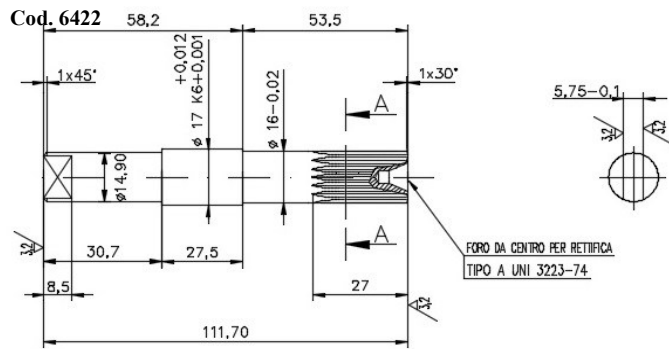
- Total length: 109.4
- Section 1 (left): Length 26, Diameter $\varnothing 20.0 \pm 0.1$, Chamfer $1 \times 45^\circ$ Smooth, Fillet R2.
- Section 2: Length 57, Diameter $\varnothing 15 \pm 0.012$.
- Section 3: Length 16.4, Diameter $\varnothing 12.7 \pm 0.012$.
- Section 4 (right): Length 10, Diameter $\varnothing 12.7 \pm 0.012$, Chamfer $1 \times 45^\circ$ Smooth, Thread $M8 \times 25 - 6g$.
- Internal features: Three steps with diameters 12.2, 9, and 12.2.
- Other dimensions: 16 (fillet radius), 5 (fillet length), 8.37 (taper length), 12.6 (thread length).

[illegible]

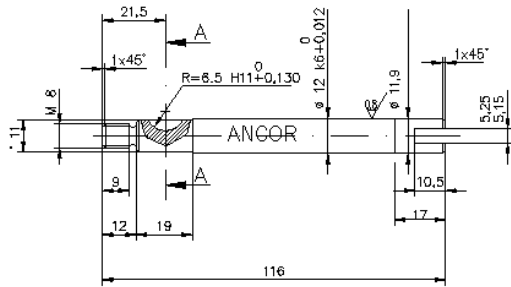
Cod. 3516

Technical drawing showing the connection detail between a brick wall and a concrete slab. The drawing includes the following dimensions and labels:

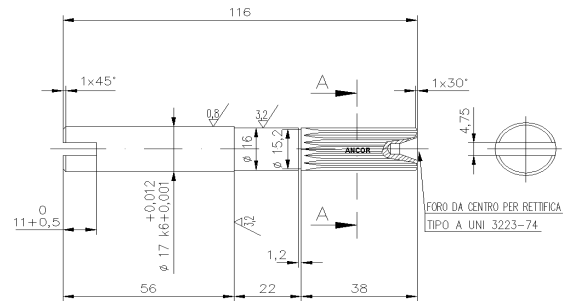
- Overall width of the wall section: 110,5
- Distance from the wall face to the center of the reinforcement bar: 63
- Distance from the center of the reinforcement bar to the edge of the concrete slab: 47,5
- Height of the brick wall: 40
- Thickness of the concrete slab: 16
- Reinforcement bar diameter: $\phi 16$
- Label: ANCOR
- Distance from the wall face to the edge of the concrete slab: 11
- Height of the concrete slab: 4,8
- Overall height of the section: $\phi 17$



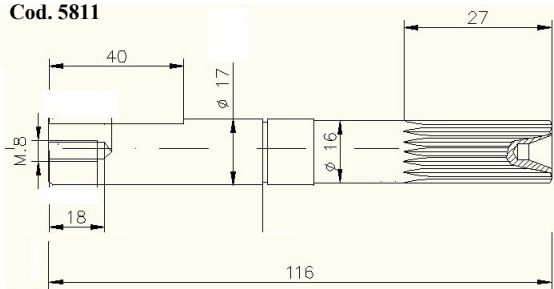
Cod. 2732



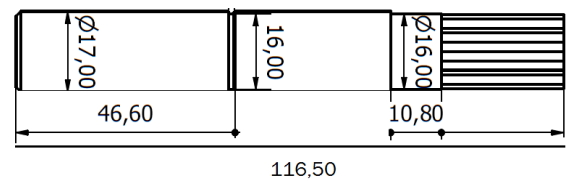
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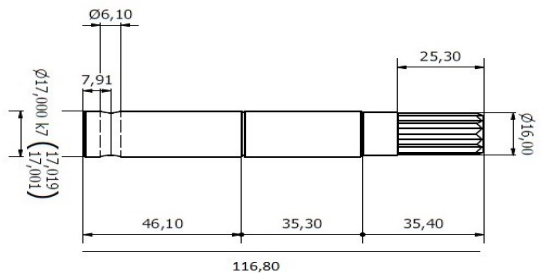
Cod. 5811



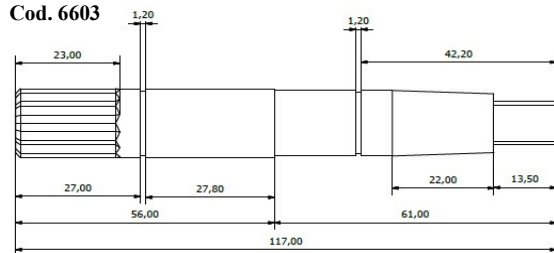
Cod. 6863 **Novità New**



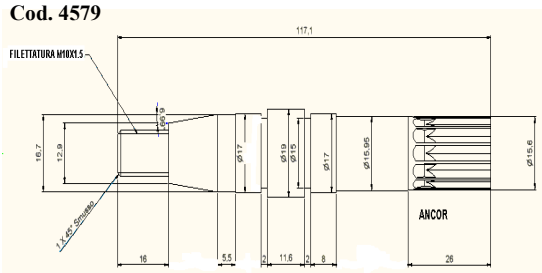
Cod. 6745



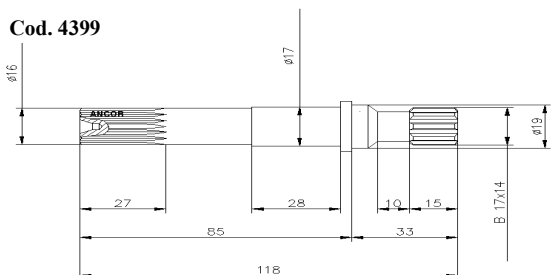
Cod. 6603



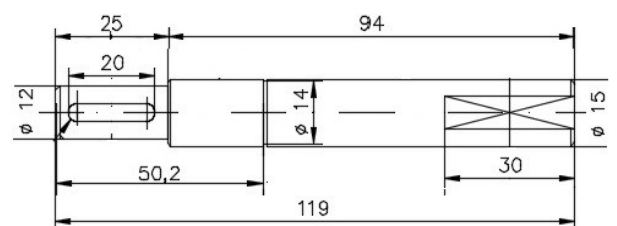
Cod. 4579



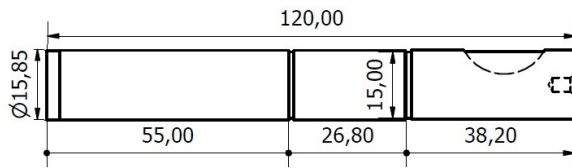
Cod. 4399



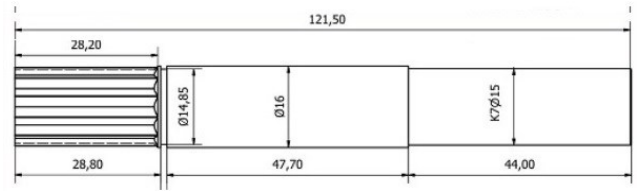
Cod. 2594



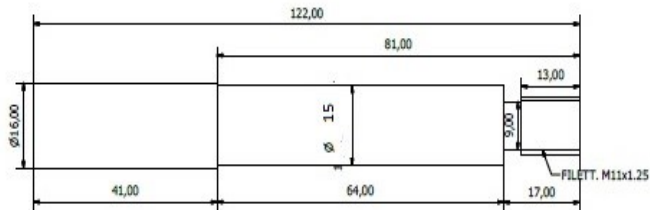
Cod. 6719



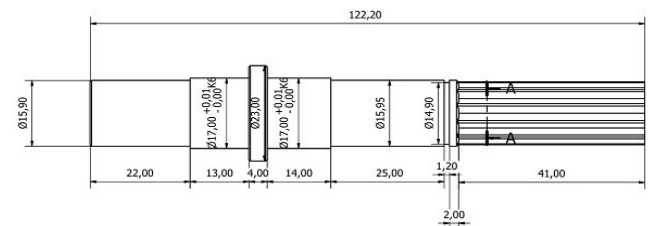
Cod. 5846



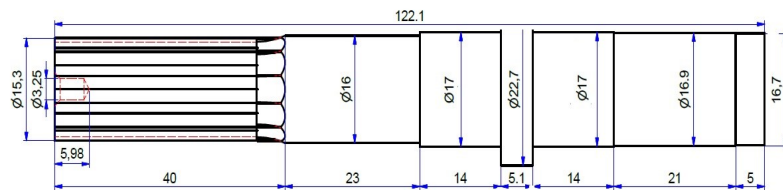
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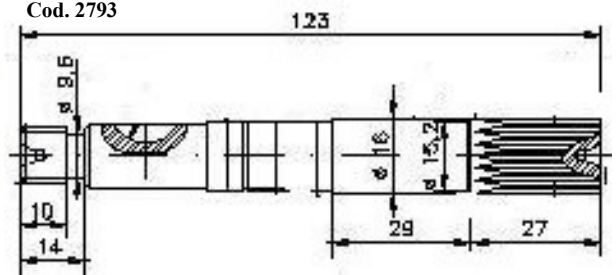
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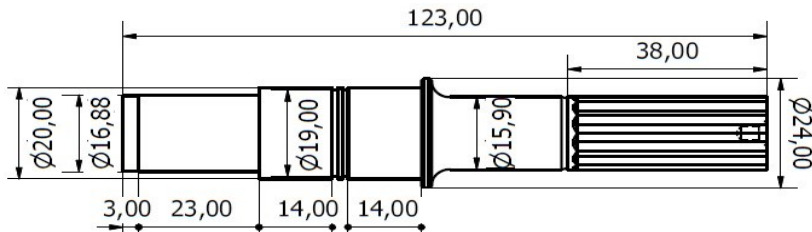
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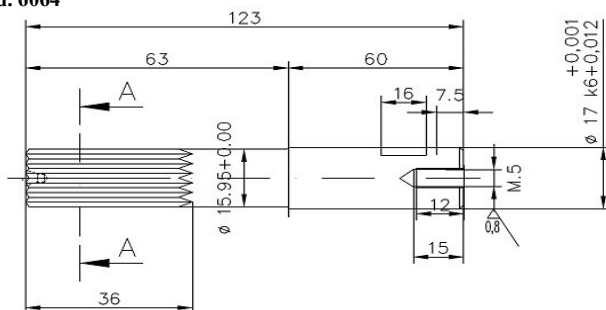
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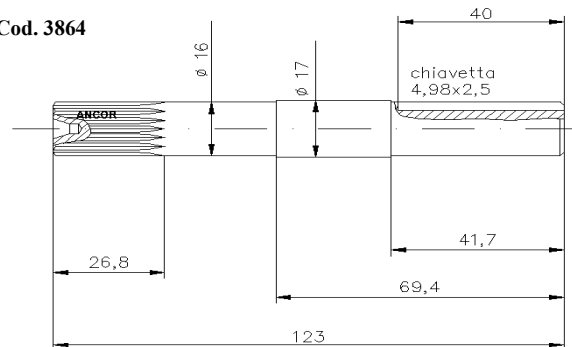
Cod. 6717

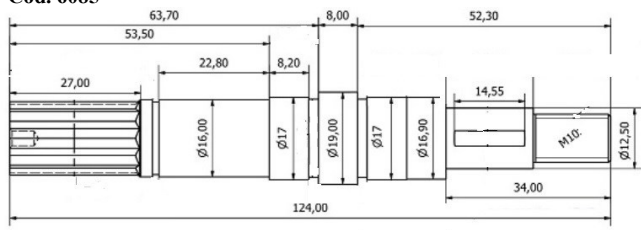


Cod. 6064

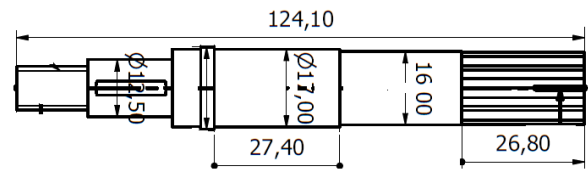


Cod. 3864

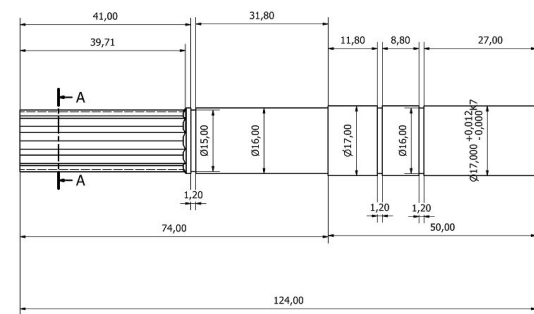


Cod. 6085

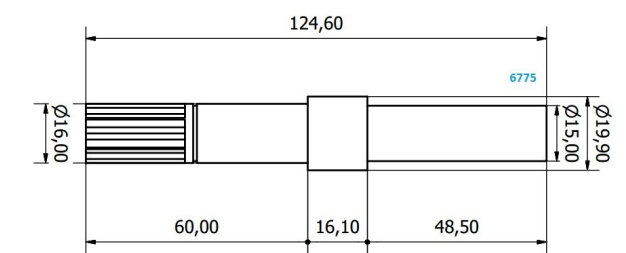
Cod. 6898 **Novità New**



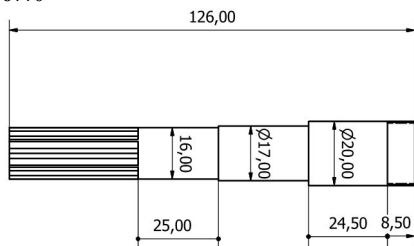
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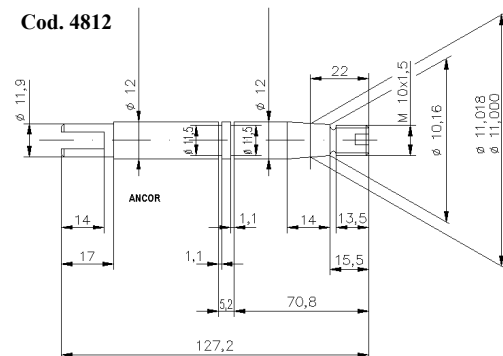
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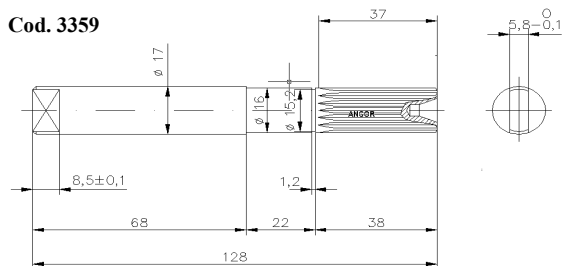
Cod. 6770



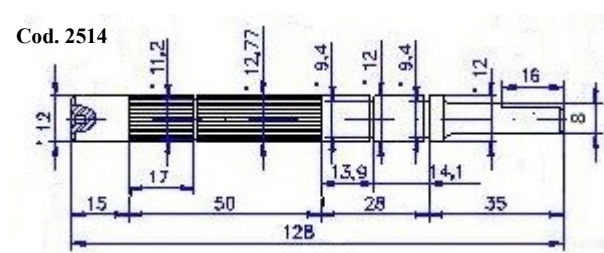
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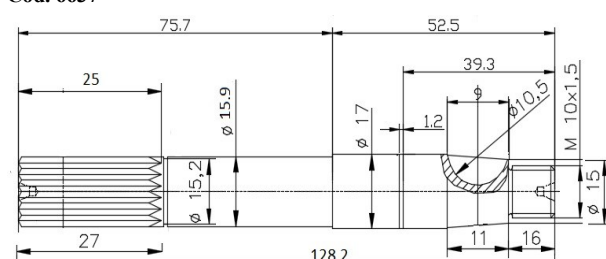
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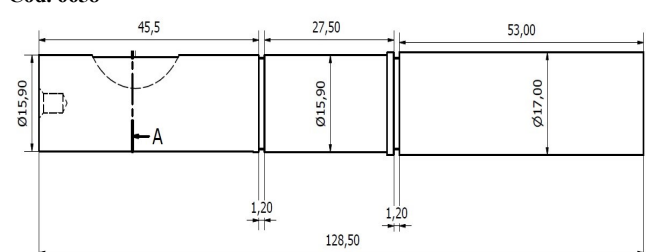
Cod. 2514



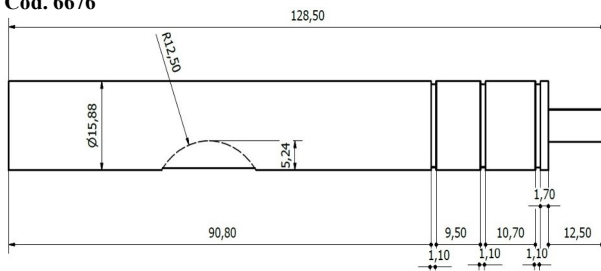
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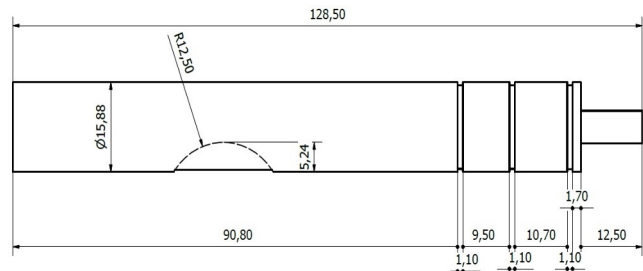
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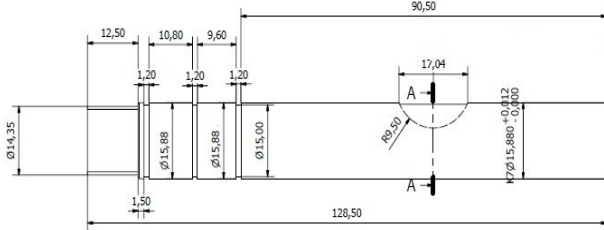
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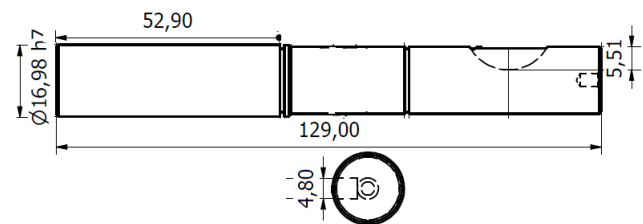
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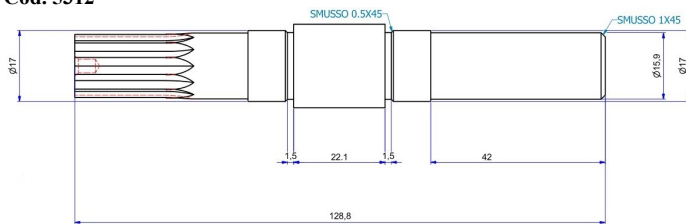
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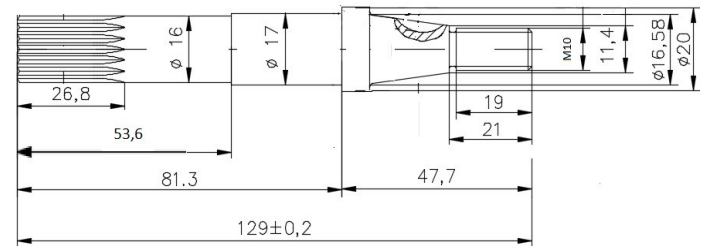
Cod. 6856 **Novità New**



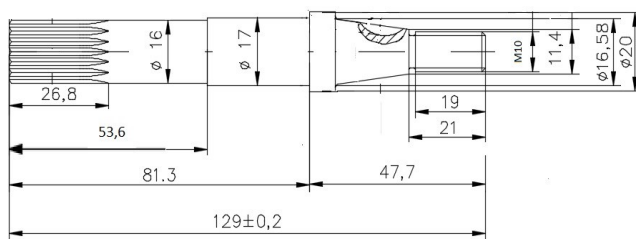
Cod. 5312



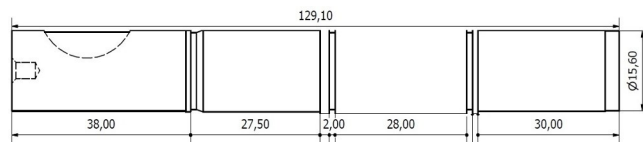
Cod. 3876



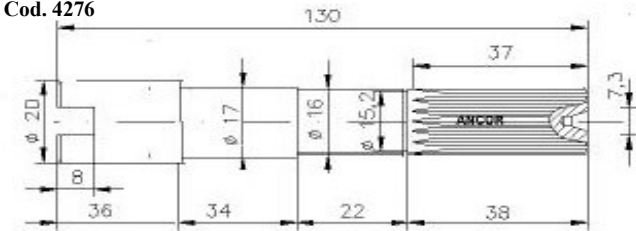
Cod. 3876



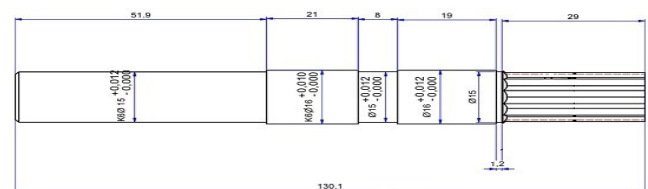
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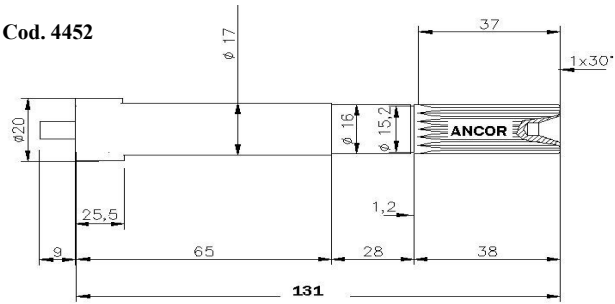
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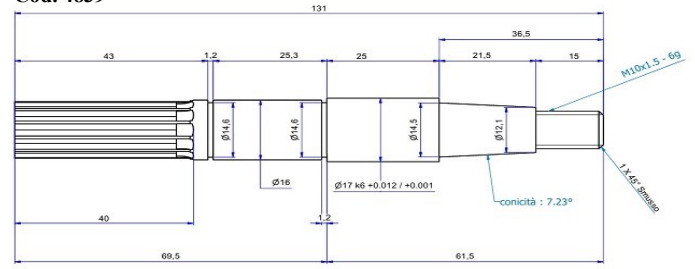
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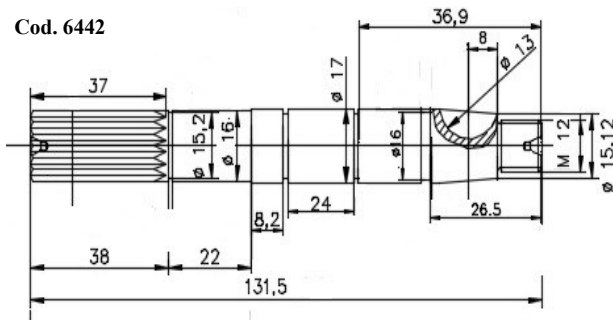
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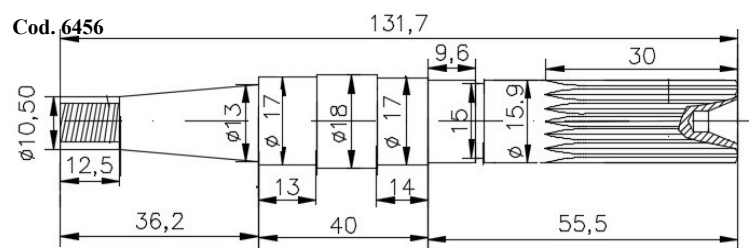
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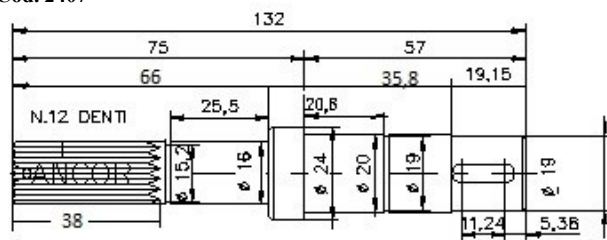
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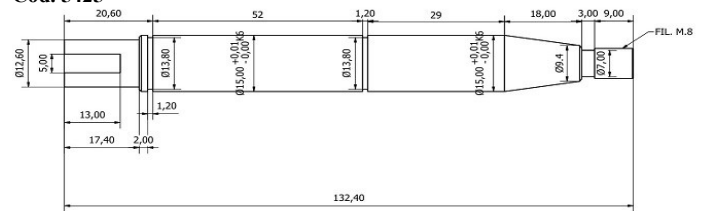
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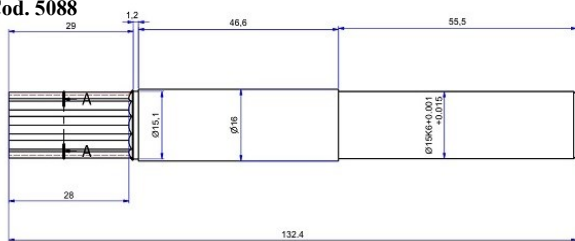
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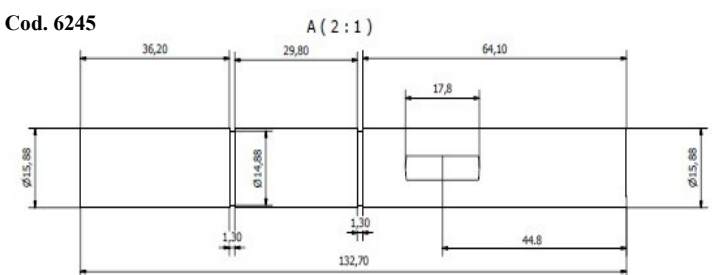
Cod. 5425



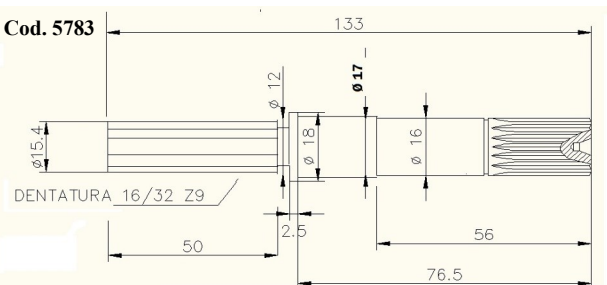
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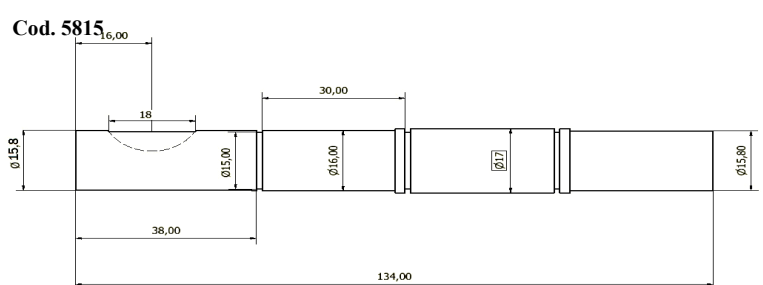
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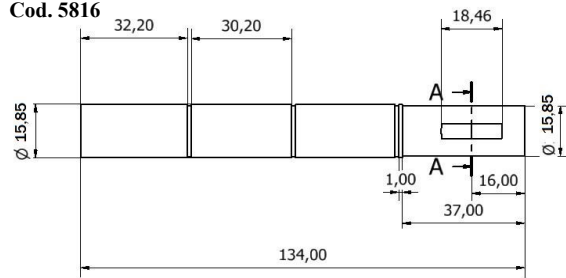
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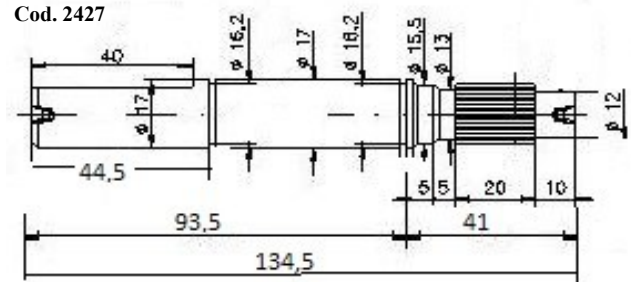
Cod. 5815



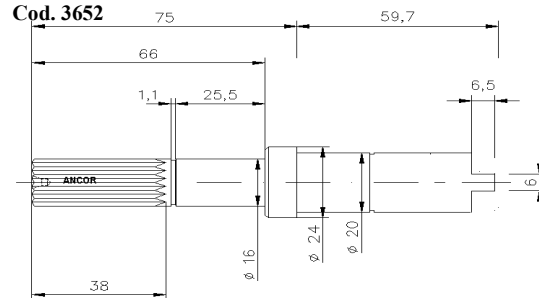
Cod. 5816



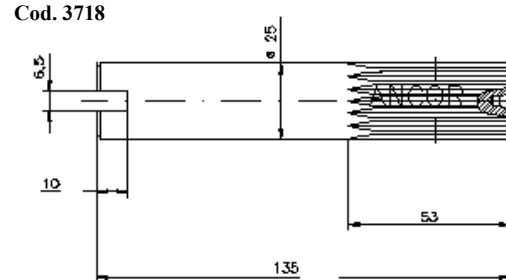
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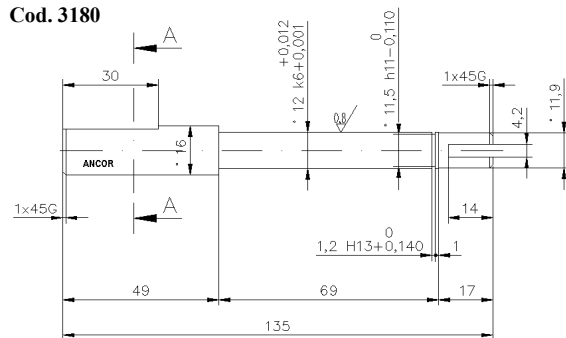
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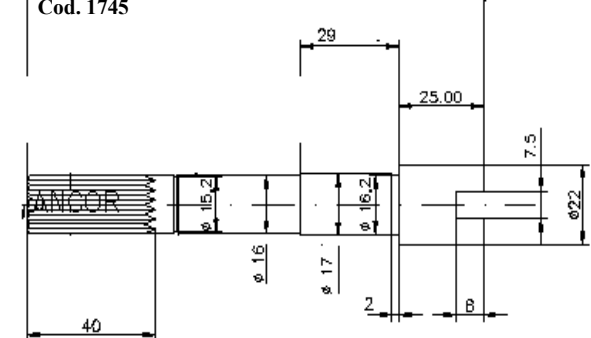
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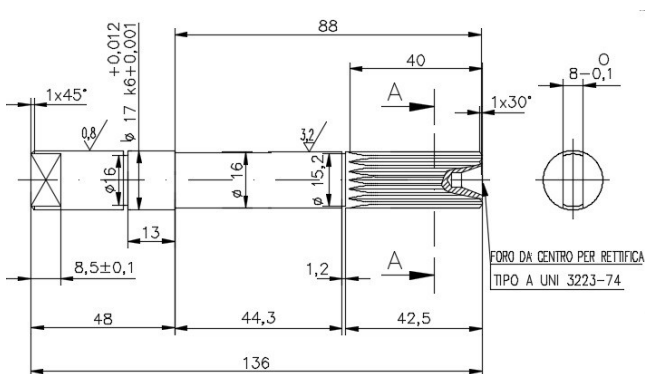
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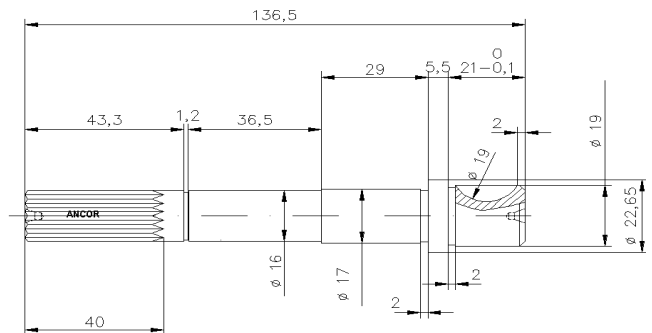
Cod. 1745



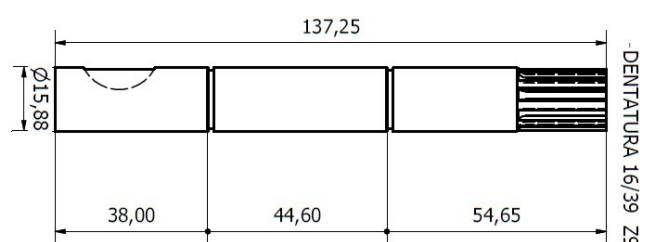
Cod. 6415



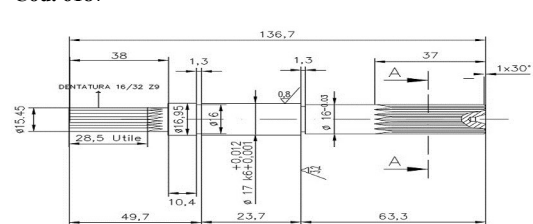
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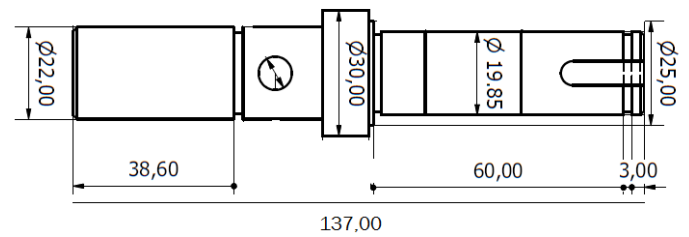


Cod. 6736



Cod. 6187





Technical drawing of a mechanical assembly showing a cable (ANCOR) connected to a bracket. Dimensions include overall length 138,5 ± 0,2, cable length 40, bracket width 36,4, and various hole diameters and positions.

Technical drawing of a shaft assembly with dimensions and tolerances. The drawing shows a shaft with a total length of 137.5. The shaft has a diameter of $\varnothing 15.4$ at the left end, a diameter of $\varnothing 17^{+0.01}_{-0.00}$ in the middle section, and a diameter of $\varnothing 14.6$ at the right end. The shaft is supported by bearings, with a bearing housing diameter of $\varnothing 15.5$ at the right end. The dimensions and tolerances are as follows:

- Total length: 137.5
- Left end diameter: $\varnothing 15.4$
- Distance from left end to first step: 26.5
- Distance from first step to second step: 3.5
- Distance from second step to third step: 39.5
- Distance from third step to fourth step: 23.8
- Distance from fourth step to right end: 40
- Right end diameter: $\varnothing 15.5$
- Intermediate diameter: $\varnothing 17^{+0.01}_{-0.00}$
- Intermediate diameter: $\varnothing 14.6$
- Bearing housing diameter: $\varnothing 15.5$
- Shaft diameter at right end: $\varnothing 14.6$
- Shaft diameter at left end: $\varnothing 15.4$
- Shaft diameter at middle: $\varnothing 17^{+0.01}_{-0.00}$
- Shaft diameter at right end: $\varnothing 14.6$
- Shaft diameter at right end: $\varnothing 15.5$

Cod. 6171

Technical drawing of a mechanical part, Cod. 6171. The drawing shows a side view of a component with a complex profile. Key dimensions include a total length of 138.5, a top flange width of 3, a main body width of 35, a central hole diameter of 17 with a tolerance of +0.012/-0.001, a bottom flange width of 5, a total height of 18, a bottom flange thickness of 16, a central hole offset of 15.2, a bottom flange thickness of 15.2, a bottom flange width of 28, a bottom flange thickness of 38, a bottom flange width of 37, and a bottom flange thickness of 66. The drawing also shows a cross-section A-A and a detail view of the bottom flange with a 1:2 scale.

[illegible]

Technical drawing of a 100mm diameter anchor bolt. The drawing shows a side view of the bolt with various dimensions in millimeters (mm). The dimensions are as follows:

- Overall length: 139
- Distance from end to first thread: 107,5
- Distance from end to second thread: 50
- Distance from end to third thread: 26
- Distance from end to fourth thread: 20
- Distance from end to fifth thread: 12
- Distance from end to sixth thread: 1
- Distance from end to seventh thread: 14
- Distance from end to eighth thread: 13,5
- Distance from end to ninth thread: 15,5
- Distance from end to tenth thread: 1,5
- Distance from end to eleventh thread: 1,4
- Distance from end to twelfth thread: 1,3
- Distance from end to thirteenth thread: 1,2
- Distance from end to fourteenth thread: 1,1
- Distance from end to fifteenth thread: 1,0
- Distance from end to sixteenth thread: 0,9
- Distance from end to seventeenth thread: 0,8
- Distance from end to eighteenth thread: 0,7
- Distance from end to nineteenth thread: 0,6
- Distance from end to twentieth thread: 0,5
- Distance from end to twenty-first thread: 0,4
- Distance from end to twenty-second thread: 0,3
- Distance from end to twenty-third thread: 0,2
- Distance from end to twenty-fourth thread: 0,1
- Distance from end to twenty-fifth thread: 0,0

Technical drawing of a shaft with the following dimensions:

- 19,00
- 47,20
- 12,65
- Ø15,85
- Ø15,000
- 27,00
- 139,70

Technical drawing of a shaft assembly. The shaft has a total length of 140,00. It features a central section with a diameter of $\varnothing 16,00$ and a length of 68,07. To the left of this section is a flange with a thickness of 14,60 and a diameter of $\varnothing 15,00$ M6. To the right is another flange with a thickness of 12,00 and a diameter of $\varnothing 15,00$ M6. The distance between the two flanges is 13,50. The shaft is shown with a cross-section of a pulley on the left and a cross-section of a bearing on the right.

Technical drawing of a shaft (Fig. 10.1) showing dimensions and tolerances. The shaft has a total length of 140.00. Key features include:

- Left end: A section with a diameter of $\varnothing 15.6$ and a length of 19.00. It has a central hole with a diameter of $\varnothing 14.00$ and a depth of 6.00. A fillet with a radius of 4.00 transitions to the next section.
- Section 1: A section with a diameter of $\varnothing 15.85$ and a length of 47.30.
- Section 2: A section with a diameter of $\varnothing 15.00^{+0.012}_{-0.000}$ and a length of 29.55.
- Section 3: A section with a diameter of $\varnothing 14.35$ and a length of 12.75.
- Section 4: A section with a diameter of $\varnothing 14.90$ and a length of 12.00.
- Right end: A section with a diameter of $\varnothing 12.65$ and a length of 19.00. It has a central hole with a diameter of $\varnothing 12.00$ and a depth of 12.00. A fillet with a radius of 3.5 transitions to the previous section.

Technical drawing of a mechanical part with the following dimensions:

- Overall length: 99,60
- Distance from left face to center of hole: 64,00
- Distance from left face to start of taper: 40,00
- Left diameter: $\varnothing 15,50$
- Distance from left face to start of second hole: 16,00
- Second hole diameter: $\varnothing 16,00$
- Distance from second hole to center of hole: 141,00
- Center hole diameter: $\varnothing 17$
- Distance from center hole to start of taper: 10,00
- Taper start diameter: $\varnothing 20,00$
- Taper length: 3,20
- Distance from taper end to start of third hole: 15,20
- Third hole diameter: $\varnothing 13,40$
- Distance from third hole to end face: 13,00
- End face diameter: $\varnothing 17,50$
- Distance from third hole to center of hole: 21,20
- Distance from third hole to end face: 14,50

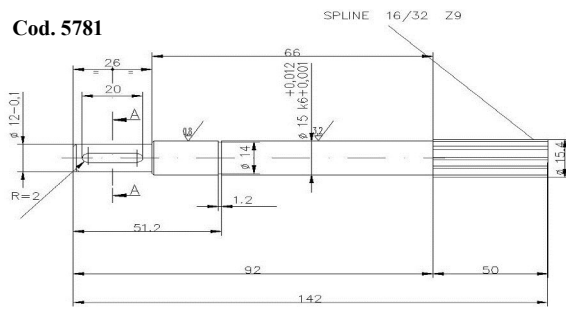
Cod. 6209

Technical drawing of a mechanical part, Cod. 6209. The drawing shows a side view of a component with various dimensions and features.

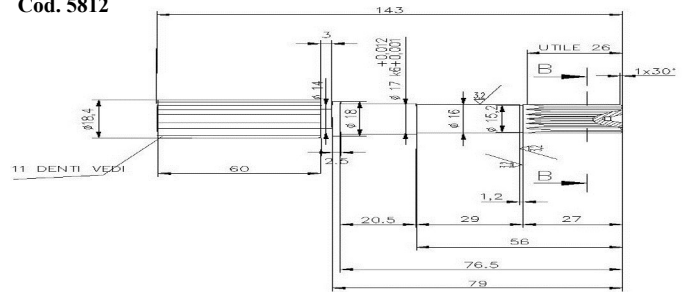
Key dimensions and features:

- Total length: 141
- Section width: 34
- Utility section: 26 Utile
- Diameter at left end: $\phi 15.86 \pm 0.01$
- Central section diameter: $\phi 17_{k6+0.001}^{+0.012}$
- Length of central section: 34
- Section diameter: $\phi 16$
- Length of section: 22
- Section diameter: $\phi 15.64$
- Length of section: 38
- Rightmost section width: 37
- Thickness: 1x30°
- Dimensions along the bottom: 47, 34, 22, 38
- Surface textures: $\sqrt{R}$, $\sqrt{A}$, $\sqrt{B}$
- Section lines: A-A

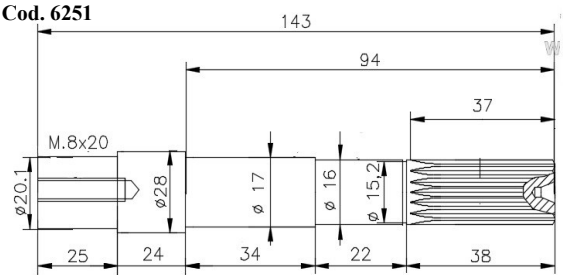
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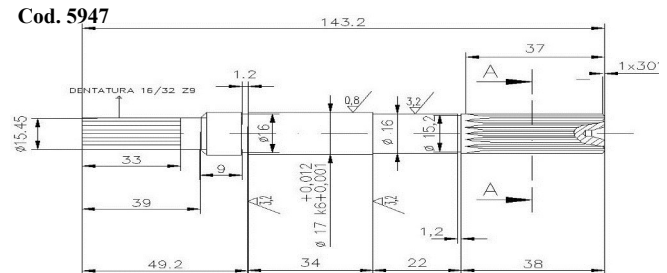
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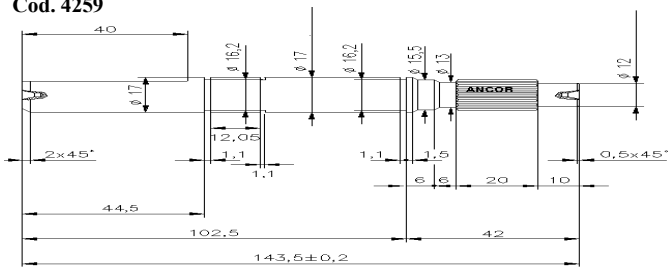
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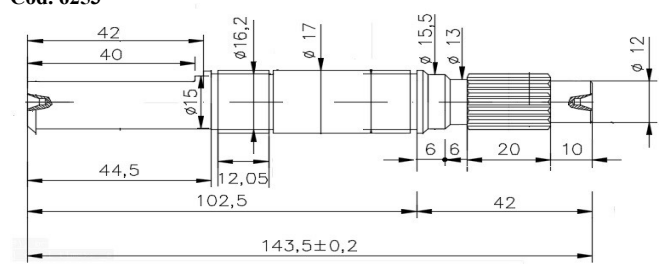
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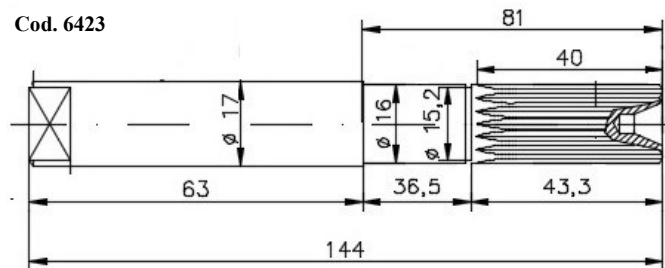
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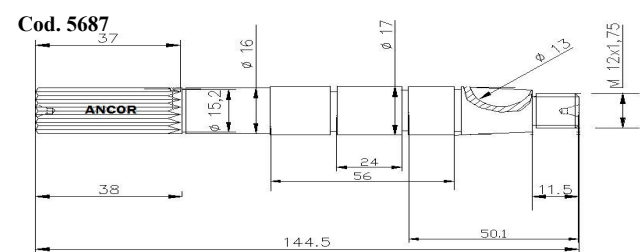
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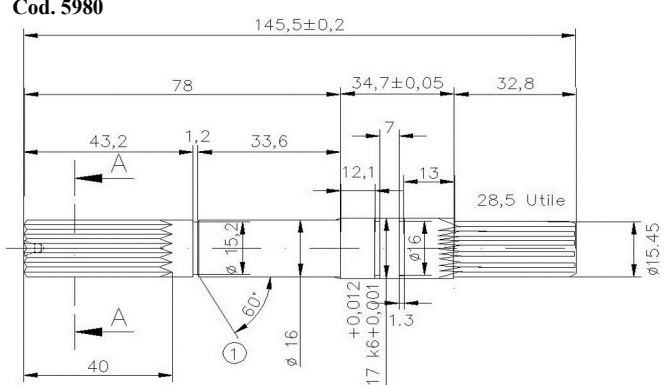
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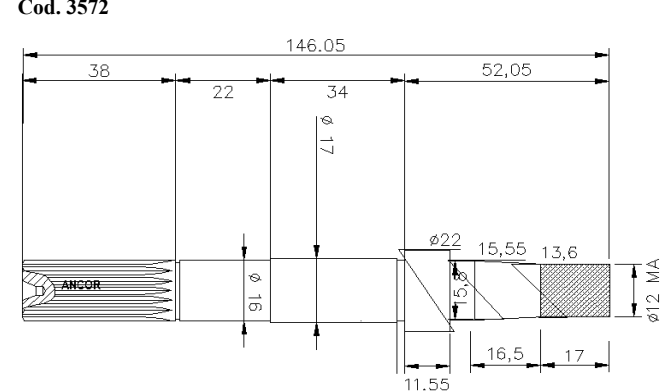
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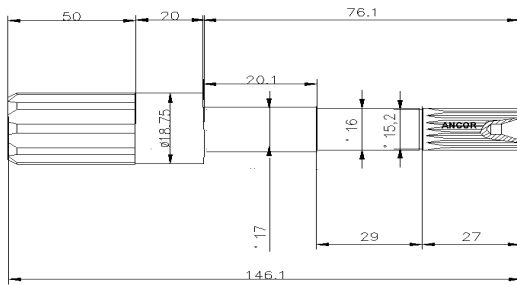
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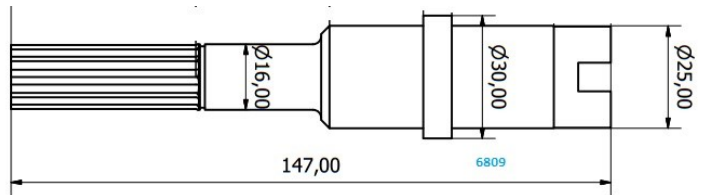
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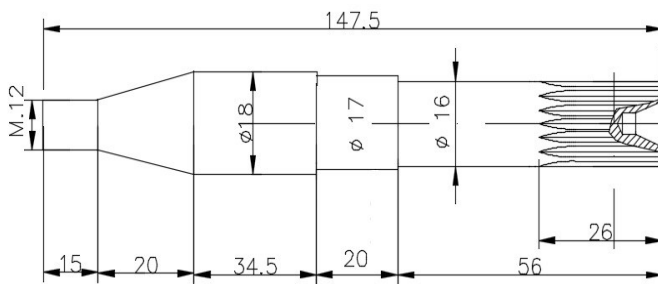
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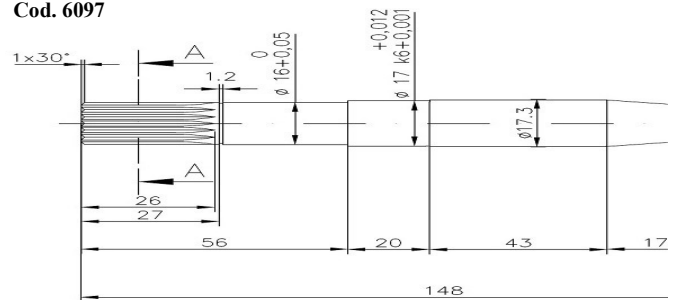
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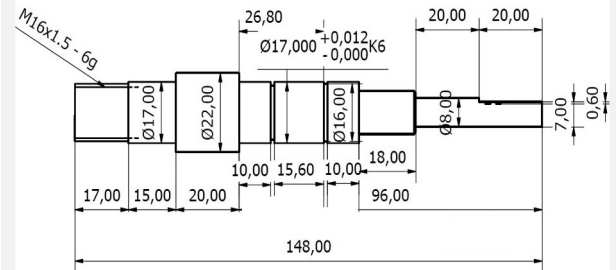
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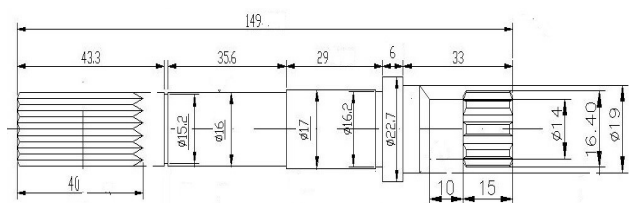
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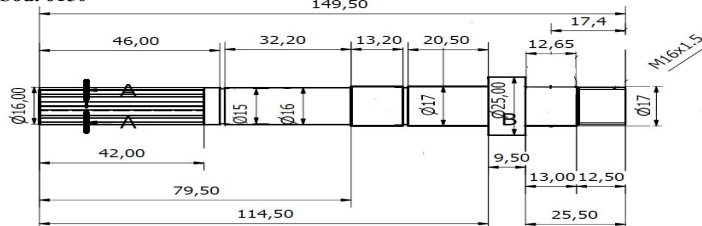
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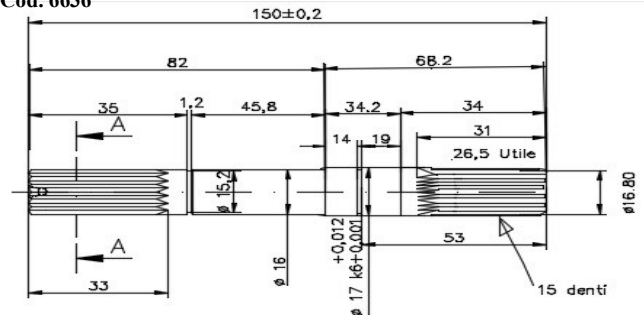
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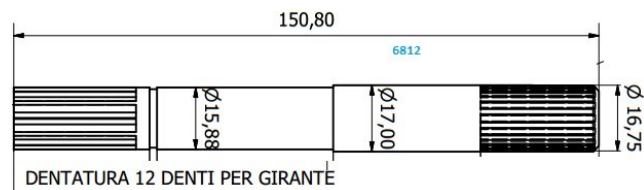
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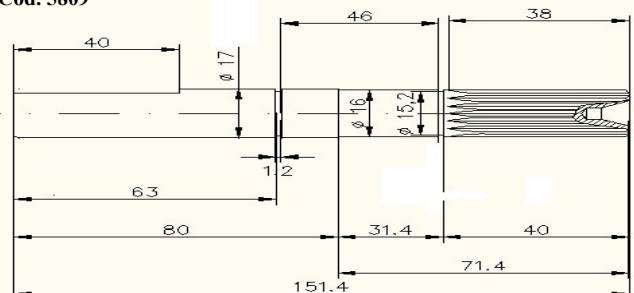
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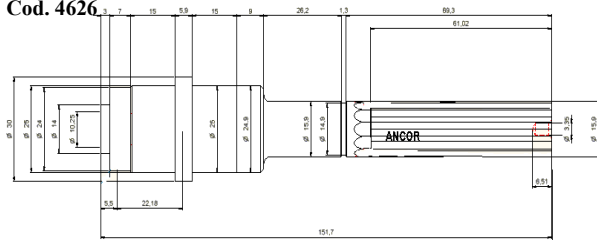
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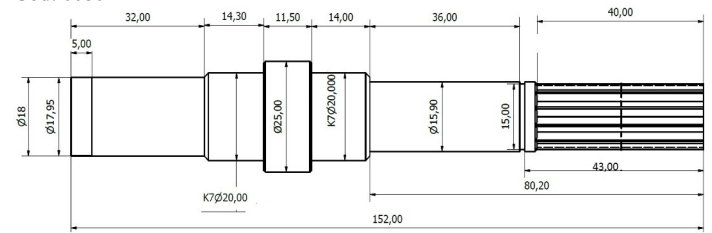
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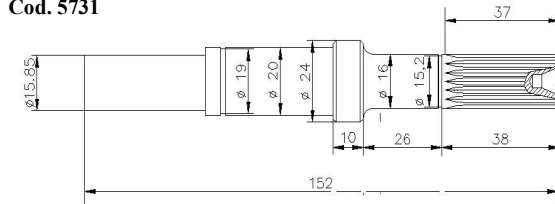
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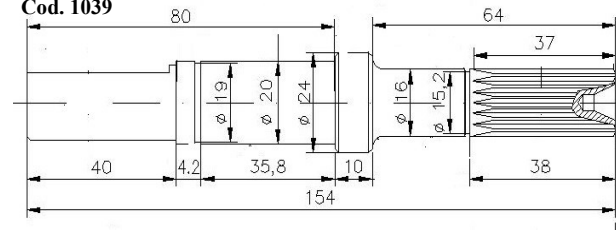
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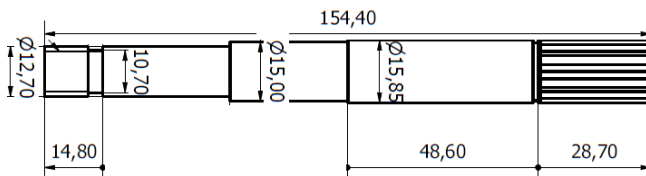
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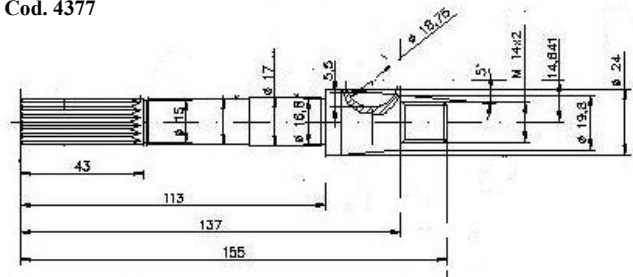
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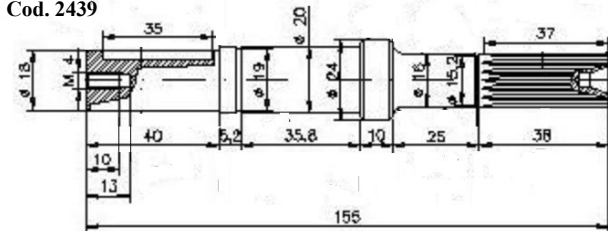
Cod. 6905 **Novità New**



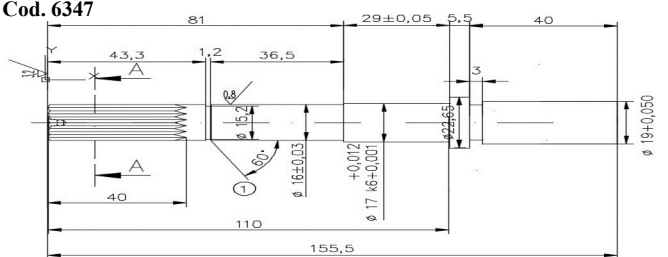
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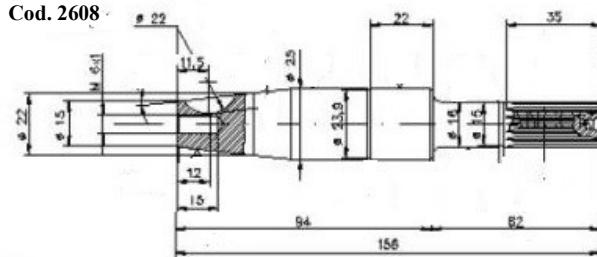
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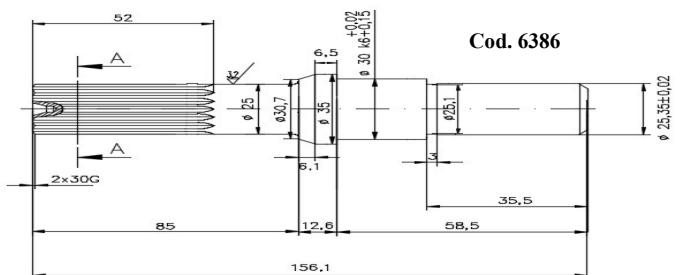
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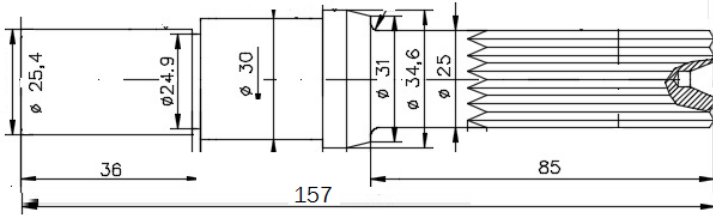


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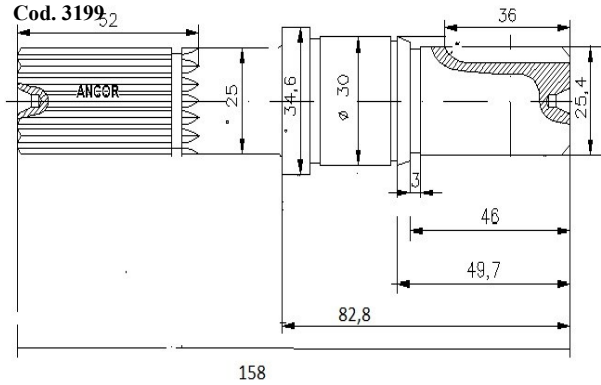


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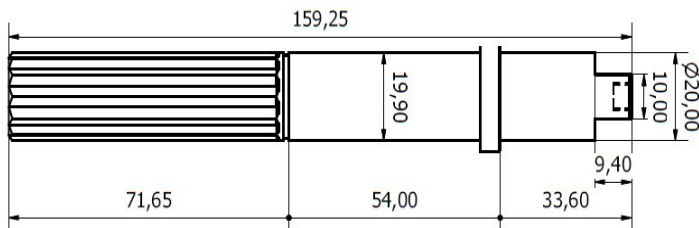


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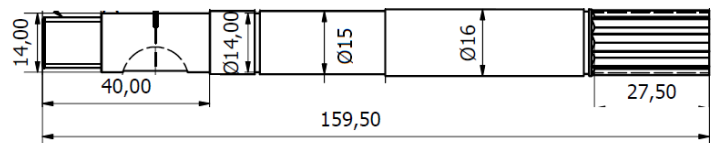
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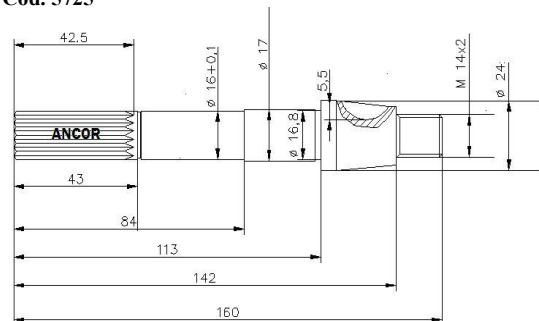
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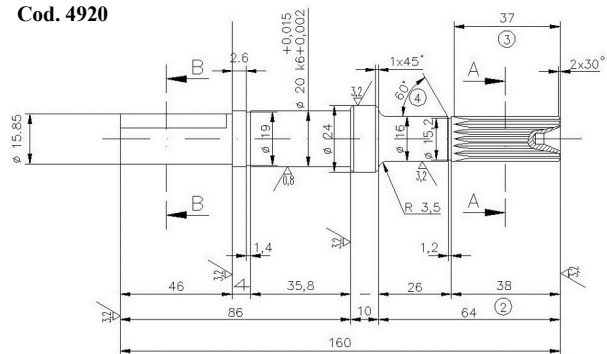
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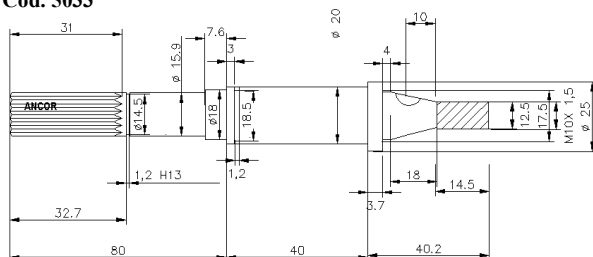
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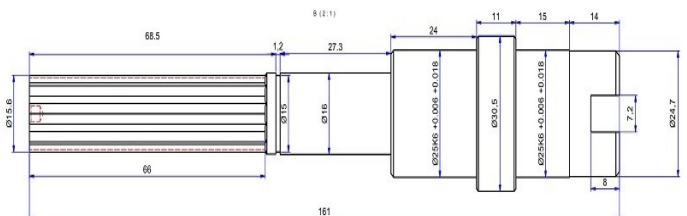
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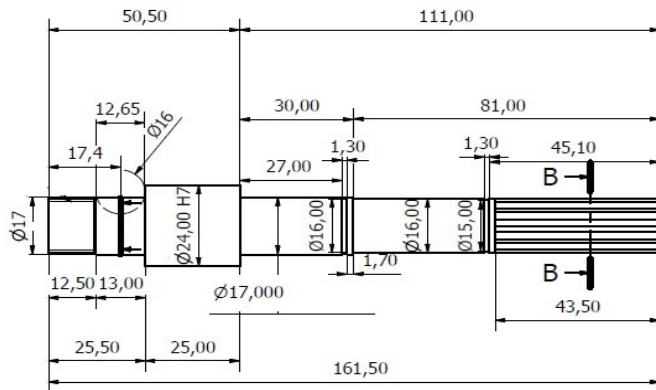
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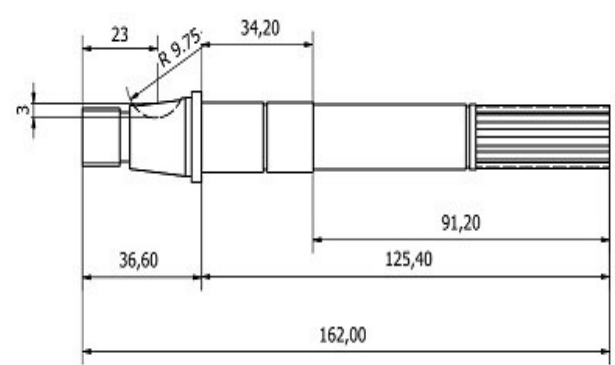
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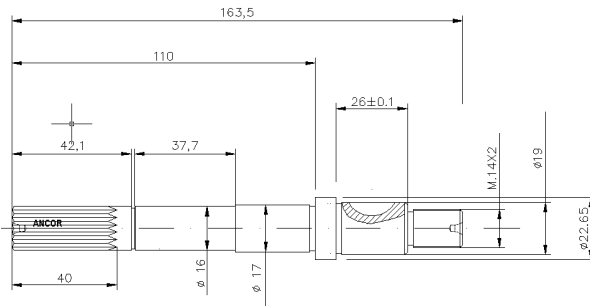
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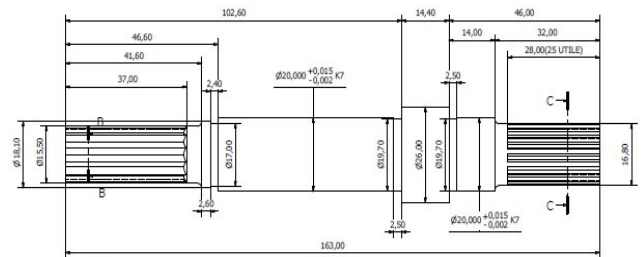
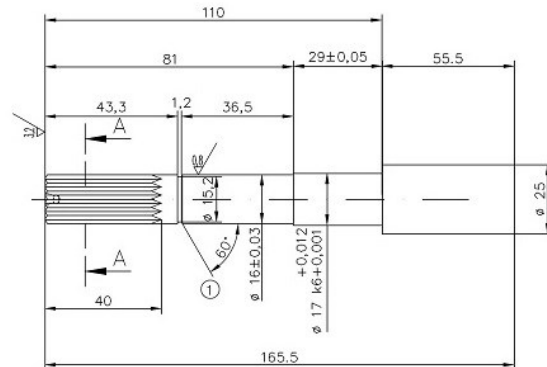
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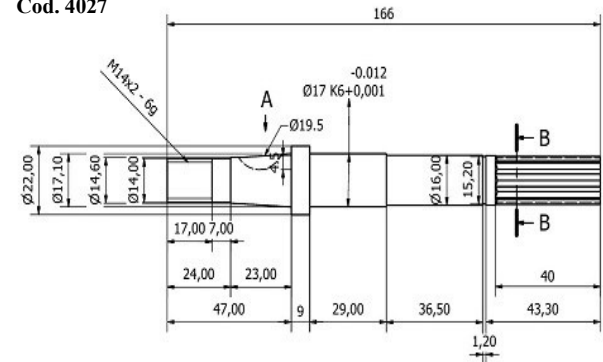
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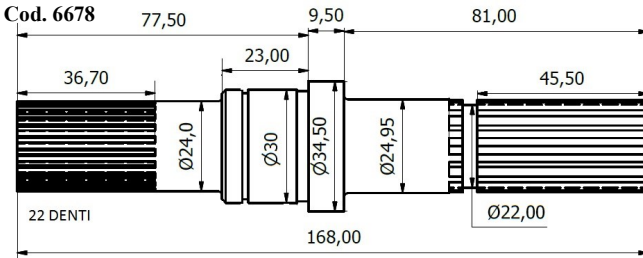
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**Cod. 6098**

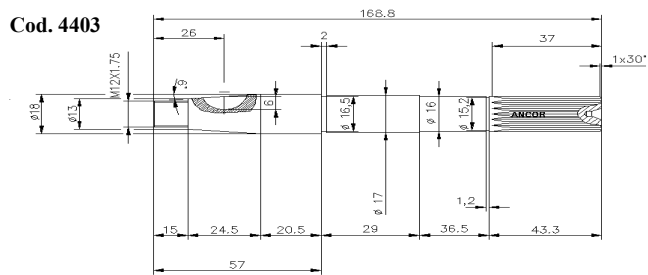
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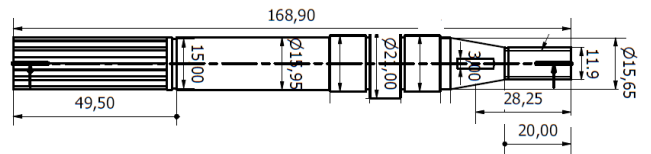
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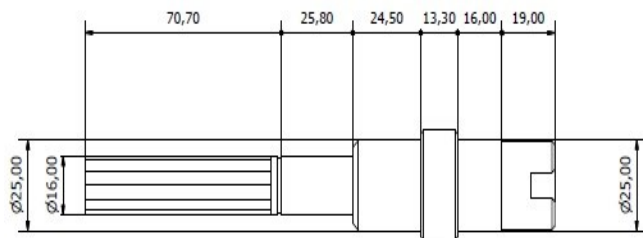
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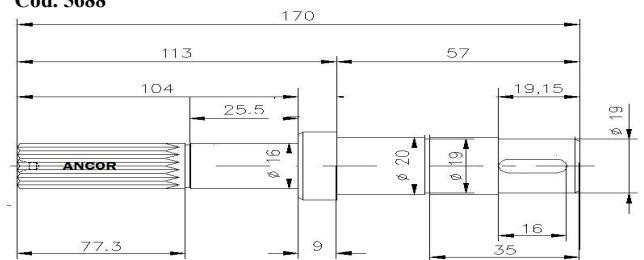
Cod. 6857 **Novità New**



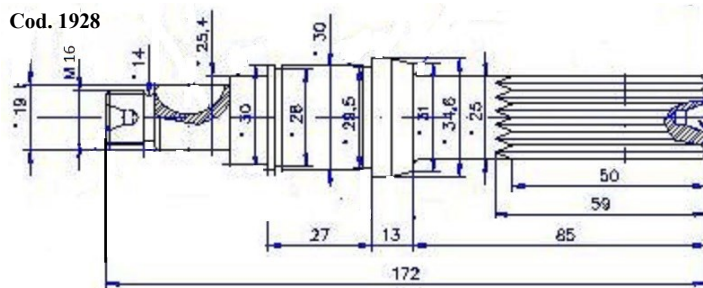
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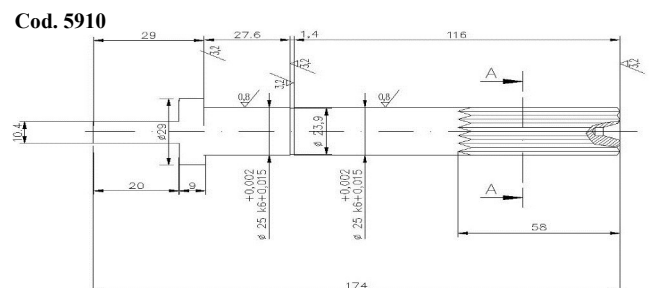
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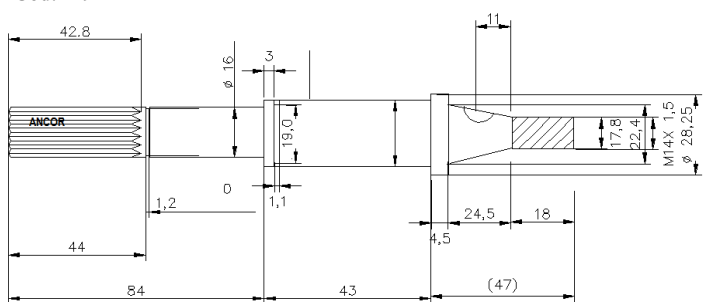
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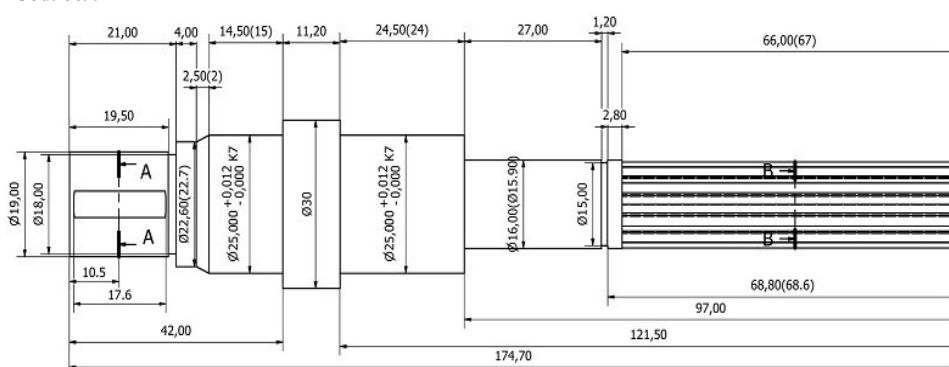
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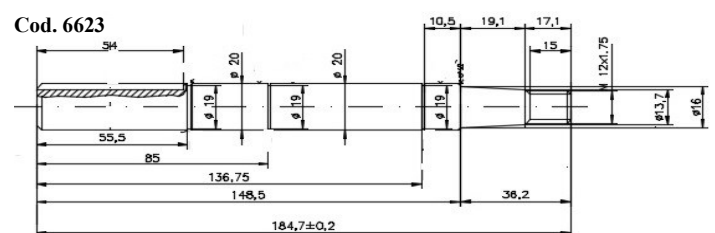
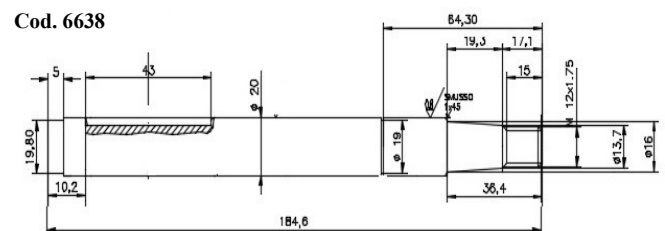
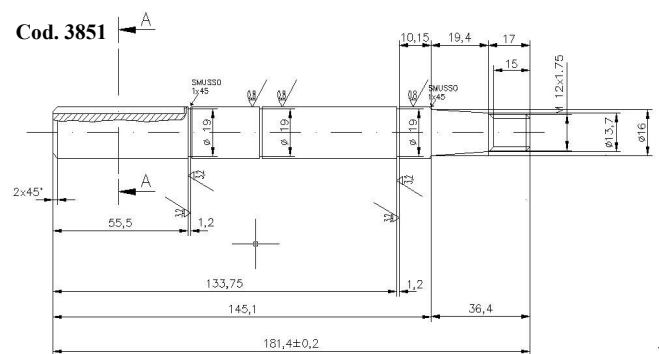
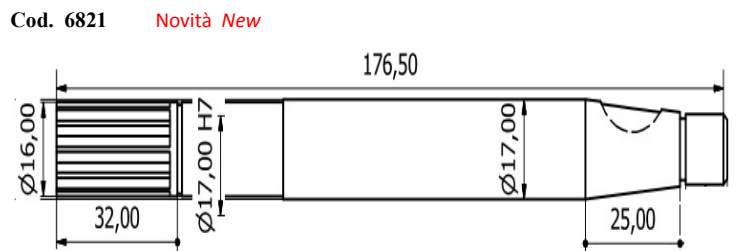
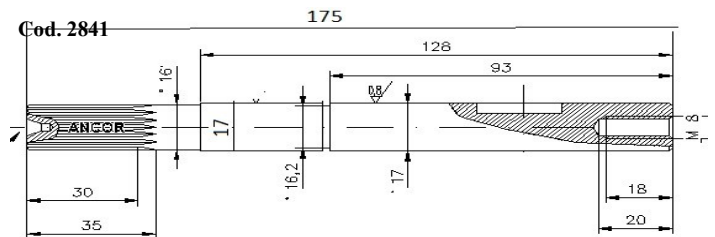


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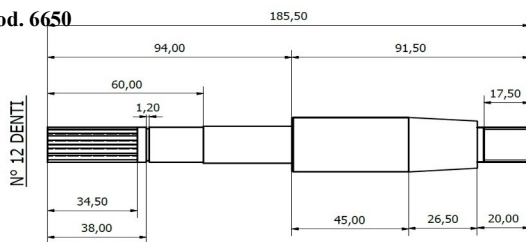


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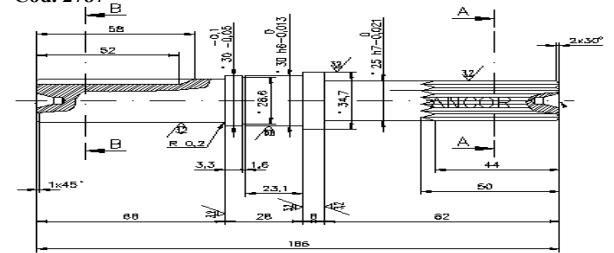




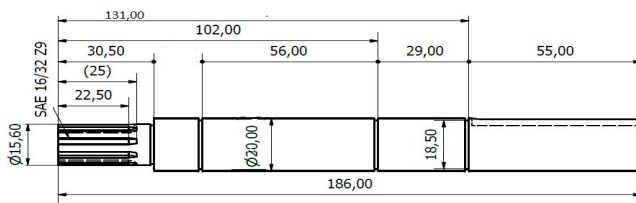
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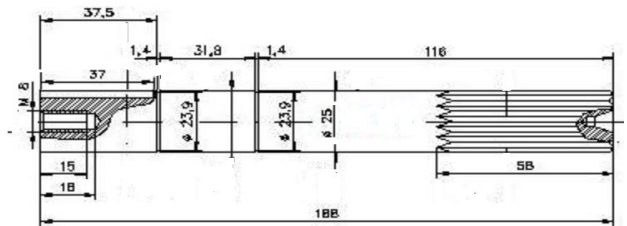
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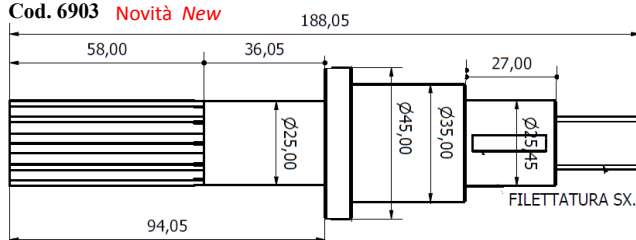
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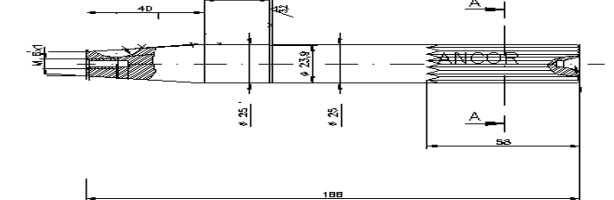
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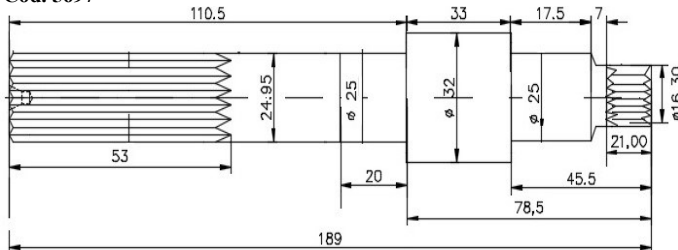
Cod. 6903 **Novità New**



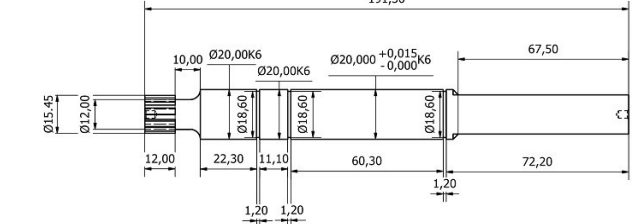
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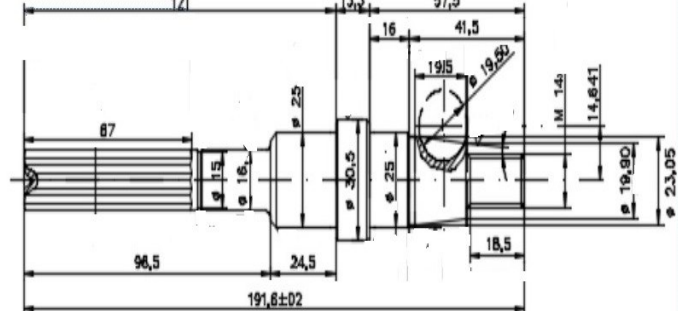
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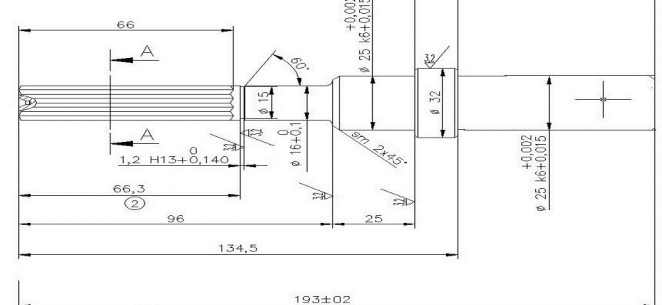
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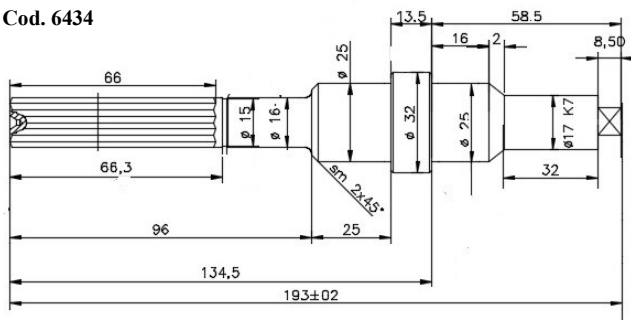
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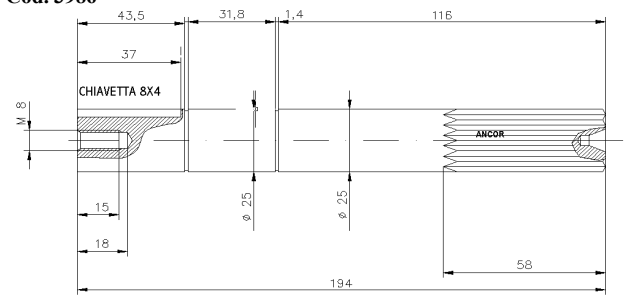
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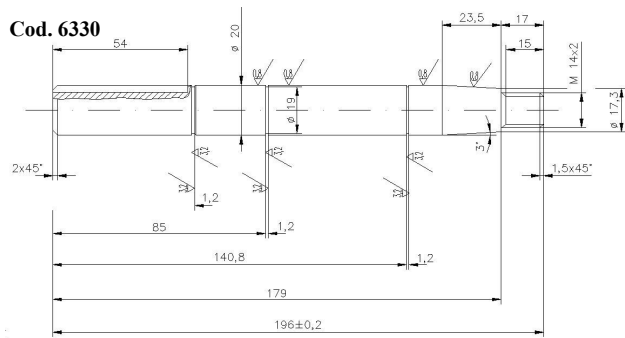
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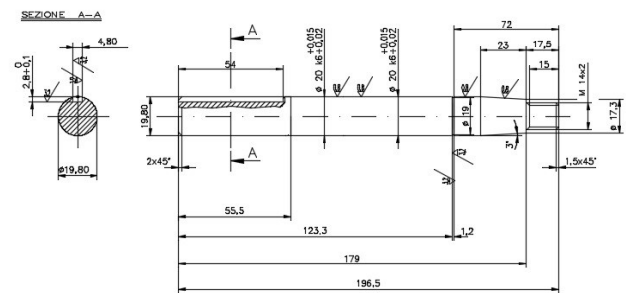
Cod. 3986



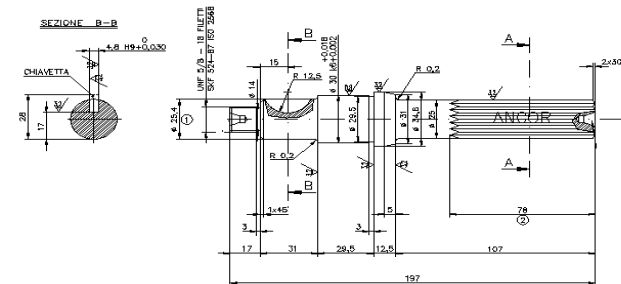
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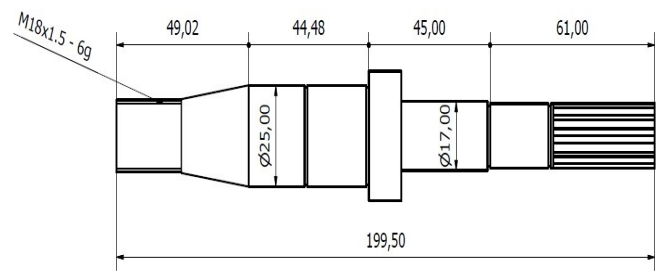
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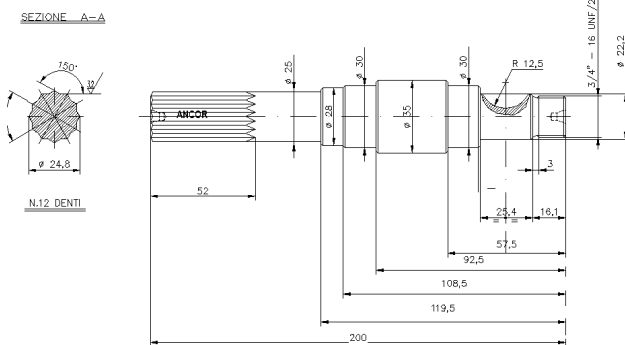
Cod. 1929



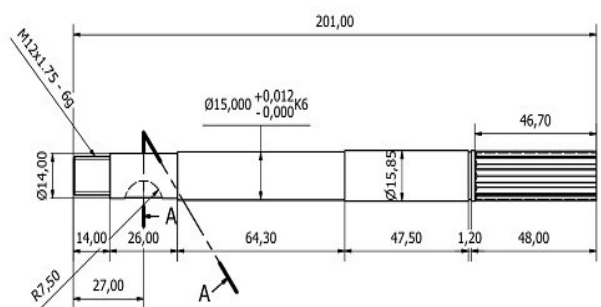
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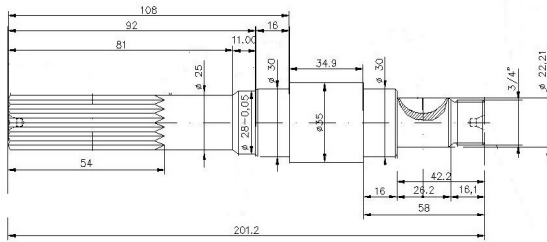
Cod. 3432



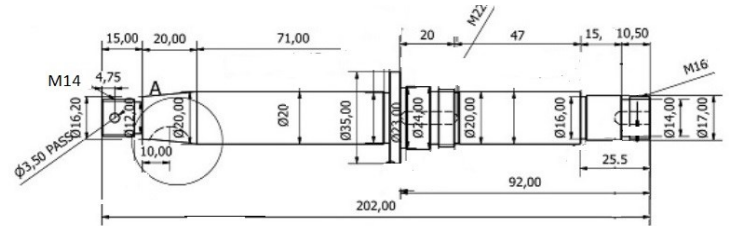
Cod. 5345



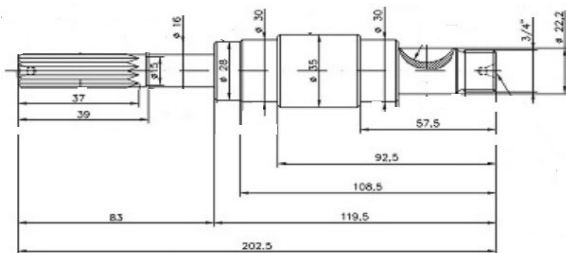
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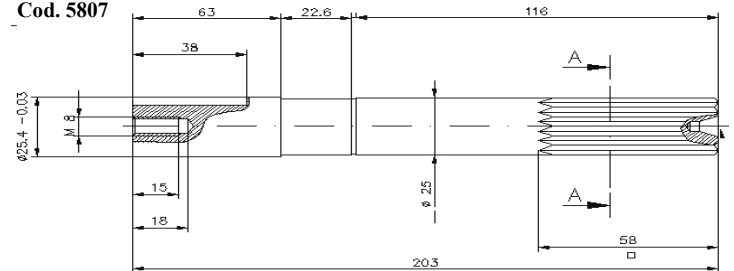
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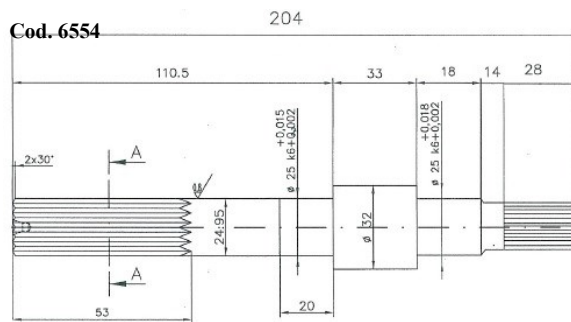
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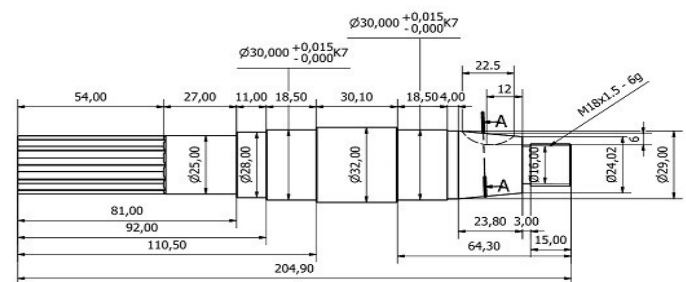
Cod. 5807



Cod. 6554



Cod. 5862



Cod. 6130

SINISTRO M12x1,75 - 6g LH

M18x1,5 - 6g

A-A

Dimensions (mm):

- Overall Length: 207,90
- Section Line: M18x1,5 - 6g
- Diameters: Ø16,60, Ø14,62, Ø9,50, Ø20,00, Ø19,90, Ø20,000, Ø21,50, Ø16,00, Ø22,00
- Lengths: 14,00, 38,00, 17,00, 15,00, 49,50, 22,20, 23,00, 2,00, 20,40, 2,00, 11,50, 52,00, 1,40, 105,10, 9,80, 41,00, 16,00
- Other: +0,012 / -0,000 K7

Technical drawing of a shaft with the following dimensions:

- Total length: 207,00
- Diameter 1: $\varnothing 22,40$
- Diameter 2: $\varnothing 20,00$
- Distance from end to start of second diameter: 54,00

Technical drawing of a shaft with the following dimensions:

- Total length: 210,60
- First section length: 34,00
- First section diameter: $\varnothing 15,87$
- Second section diameter: $\varnothing 16,00$
- Third section diameter: $\varnothing 25,00$
- Last section length: 117,40

Cod. 4781

Technical drawing of a mechanical assembly, likely a pump or motor component, showing various dimensions and features. The drawing includes a central shaft with a threaded section labeled "ANCOR". Key dimensions include:

- Overall length: 212
- Shaft diameter: $\varnothing 4$
- Threaded section length: 52,5
- Threaded section diameter: $2 \times 30^\circ$
- Threaded section end diameter: $\varnothing 3,6$
- Threaded section end length: 1,3
- Threaded section end diameter: $\varnothing 3,7$
- Threaded section end length: 39,7
- Threaded section end diameter: $\varnothing 4,5$
- Threaded section end length: 1x45°
- Threaded section end diameter: $\varnothing 15$
- Threaded section end length: 1x45°
- Threaded section end diameter: $\varnothing 22$
- Threaded section end length: 24,4
- Threaded section end diameter: 3
- Threaded section end length: 16,1
- Threaded section end diameter: 57,5
- Threaded section end length: 92,5
- Threaded section end length: 108,5
- Threaded section end length: 117
- Threaded section end diameter: 2

[illegible]

Cod. 5346

Technical drawing of a mechanical part, Cod. 5346. The drawing shows a side view of a shaft with various diameters and lengths. The total length is 213,50. Key features include: a left flange with two holes of diameter $\varnothing 16,000^{+0,015}_{-0,000} K6$, spaced 73,30 apart; a central section with a diameter of $\varnothing 25,00$ and a length of 31,70; a right flange with a diameter of $\varnothing 15,90$ and a length of 42,30; and a final section with a diameter of $\varnothing 15,00$ and a length of 1,20. The right end has a diameter of $\varnothing 15,5$ and a length of 45,70. There are also dimensions for the flange thicknesses: 42,00 and 31,30. The drawing is labeled with 'A' at the right end.

Cod. 6400

154,70

60,00

65,00

27,40

24,50

30,60

62,00

Ø25,000

Ø25,00

Ø24,90

Ø24,00

Ø25,00 K7

Ø23,80

Ø16,80

A

A

B

B

1,60

4,00

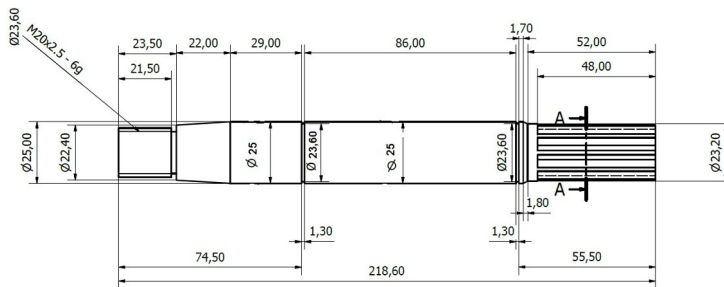
1,60

55,90

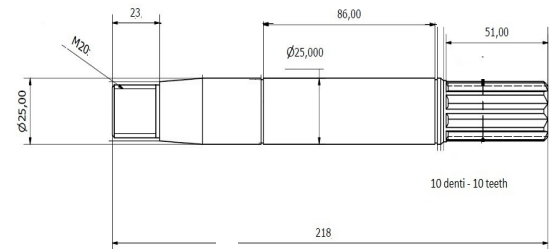
214,70

51,00 (47 UTILE)

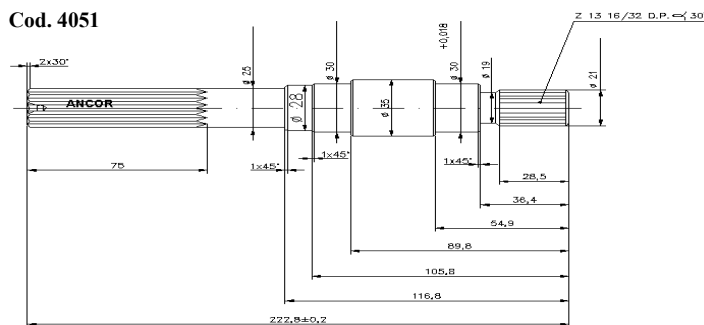
Cod. 6411



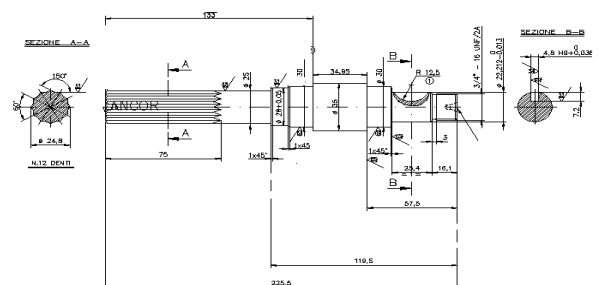
Cod. 5741



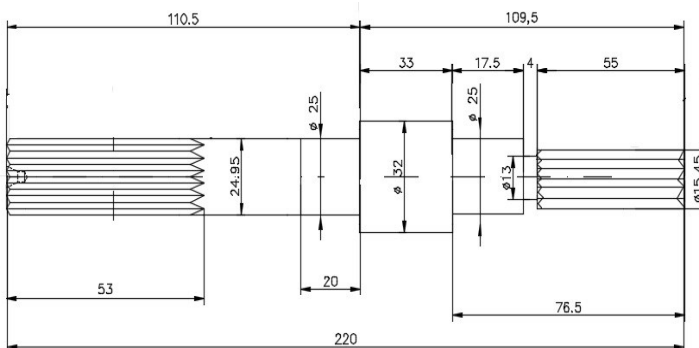
Cod. 4051



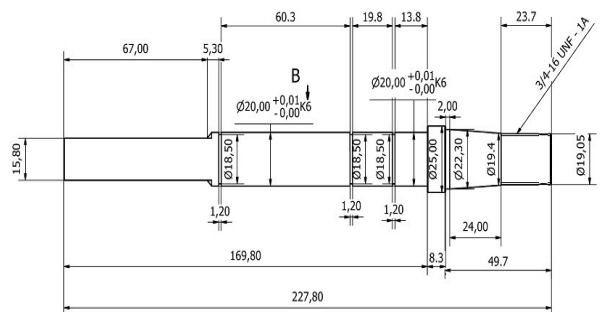
Cod. 1325



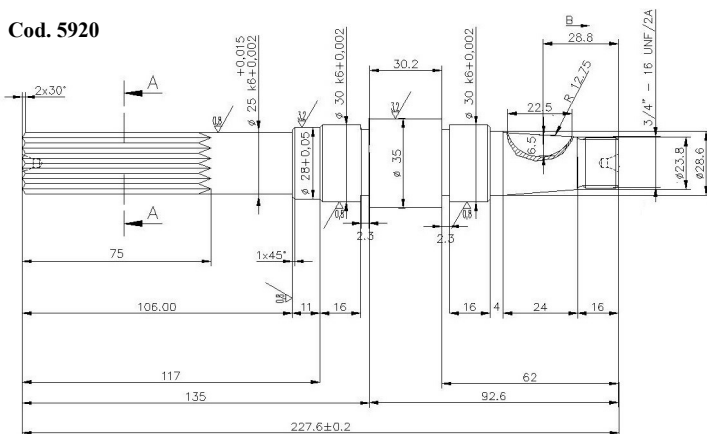
Cod. 6274



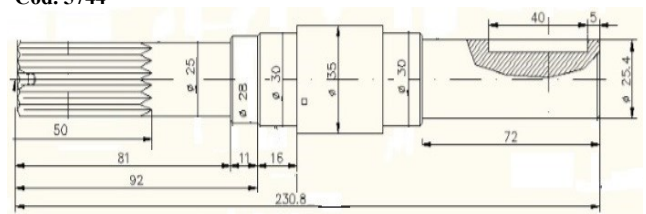
Cod. 5330



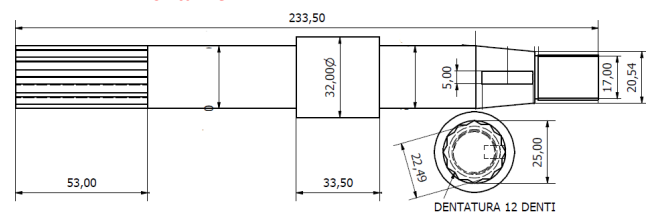
Cod. 5920



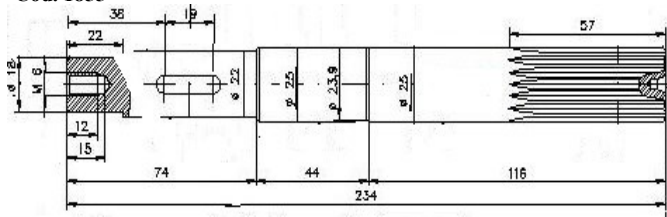
Cod. 5744



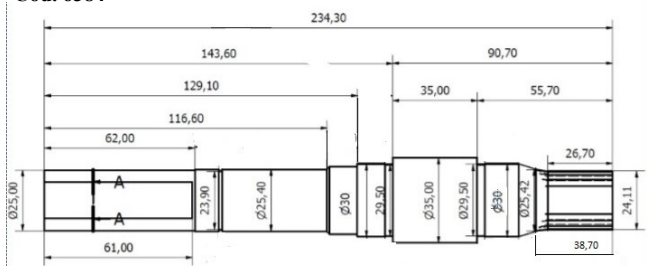
Cod. 6846 **Novità New**



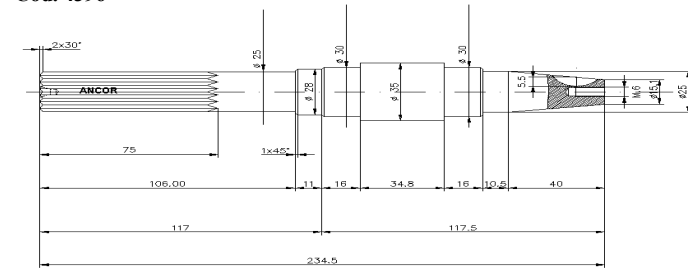
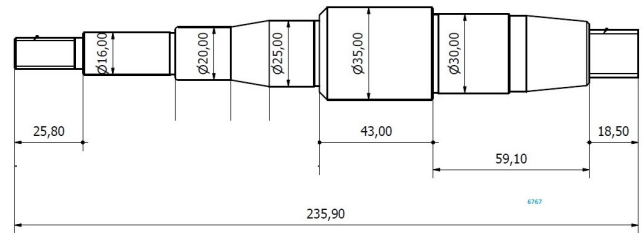
Cod. 1855



Cod. 6384

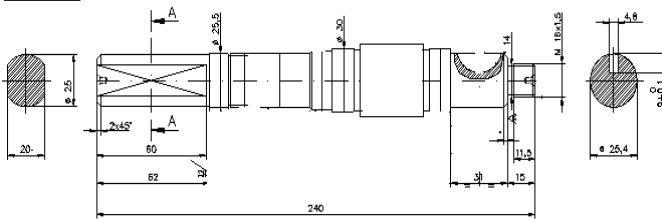


Cod. 4396

**Cod. 6767**

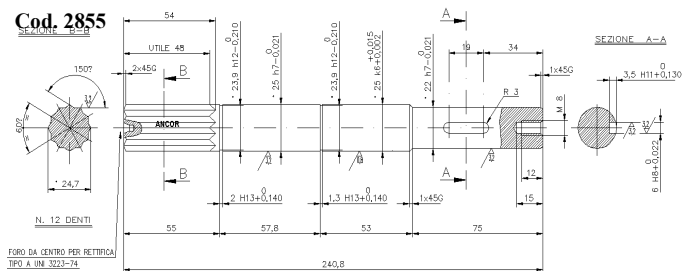
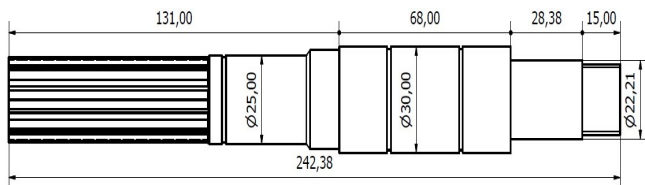
Cod. 2819

SEZIONE A-A

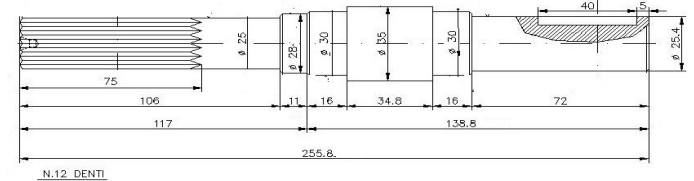
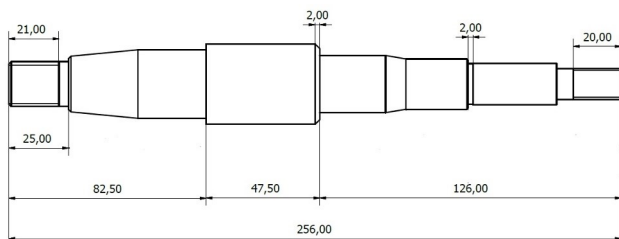


Cod. 2855
SEZIONE B-B

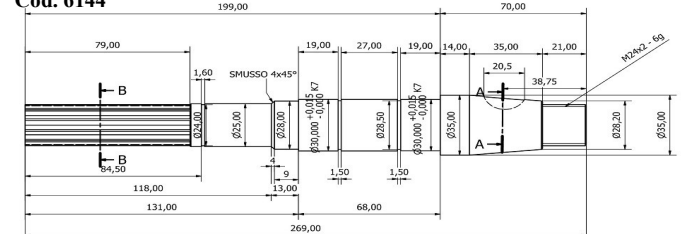
SEZIONE B-

**Cod. 6744**

Cod. 1850

**Cod. 6649**

Cod. 6144



[illegible]

Technical drawing of a mechanical part, likely a shaft or axle, showing dimensions in millimeters. The drawing includes a cross-section view on the right and a side view on the left. Key dimensions are labeled:

- Overall length: 281,20
- Length of the threaded section: 107,00
- Length of the smooth section: 40,02
- Length of the smooth section: 69,00
- Length of the smooth section: 115,70
- Length of the smooth section: 152,78
- Radius: 15,00
- Radius: 3,00
- Radius: 32,50
- Radius: 1,78
- Radius: 1,7
- Thread specification: $\varnothing 16$

Cod. 5802

Technical drawing of a mechanical assembly (Cod. 5802) showing a shaft with various diameters and dimensions. The drawing includes a side view and a cross-sectional view.

Dimensions and Tolerances:

- Overall length: 281,8
- Section A-A: 80,00
- Section B-B: 13,00
- Section C-C: 17,00
- Section D-D: 12,00
- Section E-E: 25,00
- Section F-F: 22,00
- Section G-G: 18,00
- Section H-H: 24,00
- Section I-I: 34,80
- Section J-J: 16,00
- Section K-K: 11,00
- Section L-L: 106,00
- Section M-M: 52,00
- Section N-N: 22,00
- Section O-O: 98,00
- Section P-P: 13,00
- Section Q-Q: 17,00
- Section R-R: 12,00
- Section S-S: 25,00
- Section T-T: 22,00
- Section U-U: 18,00
- Section V-V: 24,00
- Section W-W: 34,80
- Section X-X: 16,00
- Section Y-Y: 11,00
- Section Z-Z: 106,00
- Section AA-AA: 52,00
- Section BB-BB: 22,00
- Section CC-CC: 98,00
- Section DD-DD: 13,00
- Section EE-EE: 17,00
- Section FF-FF: 12,00
- Section GG-GG: 25,00
- Section HH-HH: 22,00
- Section II-II: 18,00
- Section JJ-JJ: 24,00
- Section KK-KK: 34,80
- Section LL-LL: 16,00
- Section MM-MM: 11,00
- Section NN-NN: 106,00
- Section OO-OO: 52,00
- Section PP-PP: 22,00
- Section QQ-QQ: 98,00
- Section RR-RR: 13,00
- Section SS-SS: 17,00
- Section TT-TT: 12,00
- Section UU-UU: 25,00
- Section VV-VV: 22,00
- Section WW-WW: 18,00
- Section XX-XX: 24,00
- Section YY-YY: 34,80
- Section ZZ-ZZ: 16,00
- Section AA-AA: 11,00
- Section BB-BB: 106,00
- Section CC-CC: 52,00
- Section DD-DD: 22,00
- Section EE-EE: 98,00
- Section FF-FF: 13,00
- Section GG-GG: 17,00
- Section HH-HH: 12,00
- Section II-II: 25,00
- Section JJ-JJ: 22,00
- Section KK-KK: 18,00
- Section LL-LL: 24,00
- Section MM-MM: 34,80
- Section NN-NN: 16,00
- Section OO-OO: 11,00
- Section PP-PP: 106,00
- Section QQ-QQ: 52,00
- Section RR-RR: 22,00
- Section SS-SS: 98,00
- Section TT-TT: 13,00
- Section UU-UU: 17,00
- Section VV-VV: 12,00
- Section WW-WW: 25,00
- Section XX-XX: 22,00
- Section YY-YY: 18,00
- Section ZZ-ZZ: 24,00
- Section AA-AA: 34,80
- Section BB-BB: 16,00
- Section CC-CC: 11,00
- Section DD-DD: 106,00
- Section EE-EE: 52,00
- Section FF-FF: 22,00
- Section GG-GG: 98,00
- Section HH-HH: 13,00
- Section II-II: 17,00
- Section JJ-JJ: 12,00
- Section KK-KK: 25,00
- Section LL-LL: 22,00
- Section MM-MM: 18,00
- Section NN-NN: 24,00
- Section OO-OO: 34,80
- Section PP-PP: 16,00
- Section QQ-QQ: 11,00
- Section RR-RR: 106,00
- Section SS-SS: 52,00
- Section TT-TT: 22,00
- Section UU-UU: 98,00
- Section VV-VV: 13,00
- Section WW-WW: 17,00
- Section XX-XX: 12,00
- Section YY-YY: 25,00
- Section ZZ-ZZ: 22,00
- Section AA-AA: 18,00
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- Section CC-CC: 34,80
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- Section QQ-QQ: 18,00
- Section RR-RR: 24,00
- Section SS-SS: 34,80
- Section TT-TT: 16,00
- Section UU-UU: 11,00
- Section VV-VV: 106,00
- Section WW-WW: 52,00
- Section XX-XX: 22,00
- Section YY-YY: 98,00
- Section ZZ-ZZ: 13,00
- Section AA-AA: 17,00
- Section BB-BB: 12,00
- Section CC-CC: 25,00
- Section DD-DD: 22,00
- Section EE-EE: 18,00
- Section FF-FF: 24,00
- Section GG-GG: 34,80
- Section HH-HH: 16,00
- Section II-II: 11,00
- Section JJ-JJ: 106,00
- Section KK-KK: 52,00
- Section LL-LL: 22,00
- Section MM-MM: 98,00
- Section NN-NN: 13,00
- Section OO-OO: 17,00
- Section PP-PP: 12,00
- Section QQ-QQ: 25,00
- Section RR-RR: 22,00
- Section SS-SS: 18,00
- Section TT-TT: 24,00
- Section UU-UU: 34,80
- Section VV-VV: 16,00
- Section WW-WW: 11,00
- Section XX-XX: 106,00
- Section YY-YY: 52,00
- Section ZZ-ZZ: 22,00
- Section AA-AA: 98,00
- Section BB-BB: 13,00
- Section CC-CC: 17,00
- Section DD-DD: 12,00
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- Section GG-GG: 18,00
- Section HH-HH: 24,00
- Section II-II: 34,80
- Section JJ-JJ: 16,00
- Section KK-KK: 11,00
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- Section MM-MM: 52,00
- Section NN-NN: 22,00
- Section OO-OO: 98,00
- Section PP-PP: 13,00
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- Section RR-RR: 12,00
- Section SS-SS: 25,00
- Section TT-TT: 22,00
- Section UU-UU: 18,00
- Section VV-VV: 24,00
- Section WW-WW: 34,80
- Section XX-XX: 16,00
- Section YY-YY: 11,00
- Section ZZ-ZZ: 106,00
- Section AA-AA: 52,00
- Section BB-BB: 22,00
- Section CC-CC: 98,00
- Section DD-DD: 13,00
- Section EE-EE: 17,00
- Section FF-FF: 12,00
- Section GG-GG: 25,00
- Section HH-HH: 22,00
- Section II-II: 18,00
- Section JJ-JJ: 24,00
- Section KK-KK: 34,80
- Section LL-LL: 16,00
- Section MM-MM: 11,00
- Section NN-NN: 106,00
- Section OO-OO: 52,00
- Section PP-PP: 22,00
- Section QQ-QQ: 98,00
- Section RR-RR: 13,00
- Section SS-SS: 17,00
- Section TT-TT: 12,00
- Section UU-UU: 25,00
- Section VV-VV: 22,00
- Section WW-WW: 18,00
- Section XX-XX: 24,00
- Section YY-YY: 34,80
- Section ZZ-ZZ: 16,00
- Section AA-AA: 11,00
- Section BB-BB: 106,00
- Section CC-CC: 52,00</

[illegible]

Technical drawing of a mechanical shaft assembly. The drawing shows a shaft with various diameters and lengths. The total length is 356,00 mm. The shaft is divided into several sections with the following dimensions:

- Section 1 (Left): Length 25,00 mm, Diameter 63,00 mm.
- Section 2: Length 39,00 mm, Diameter 64,00 mm.
- Section 3: Length 68,00 mm, Diameter 15,00 mm.
- Section 4: Length 5,00 mm, Diameter 3,00 mm.
- Section 5: Length 40,98 mm, Diameter 83,40 mm.
- Section 6: Length 4,60 mm, Diameter 3,00 mm.
- Section 7: Length 2,70 mm, Diameter 117,60 mm.

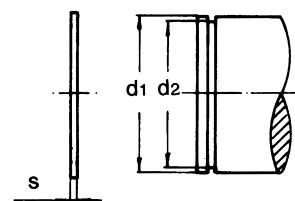
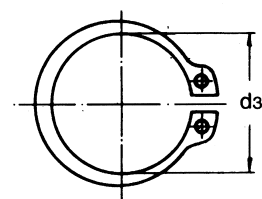
CODICE	DESCRIZIONE
180	SEGER A 5x0.7 UNI 7434 INOX (TIPO RA)
1790	SEGER A 6 x 0.7 UNI 3653-INOX
498	SEGER A 8 x 0.8 UNI 3653 INOX
1287	SEGER A 9 x 1 UNI3653 BRONZO
1110	SEGER A 10 x 1 UNI 3653-INOX
5119	SEGER A 12 x 1 UNI 3653 BR.FOS.
1925	SEGER A 12 x 1 UNI 3653 INOX
3420	SEGER A 14 x 1 UNI 3653 - INOX
2394	SEGER A 15 x 1.2 UNI 3653-INOX
3931	SEGER A 16 x 1 UNI 3653 BR.FOS.
2412	SEGER A 16 x 1 UNI3653-INOX
5120	SEGER A 17 x 1 UNI 3653 BR.FOS.
2438	SEGER A 17 x 1.2 UNI 3653-INOX
750	SEGER A 18 x 1.2 UNI3653-INOX
252	SEGER A 20 x 1.2 UNI 3653 -INOX
1067	SEGER A 25 x 1.2 UNI 3653-INOX
743	SEGER A 25x1.2 DIN 471 BR.FOS.
741	SEGER A 30 x1.5 UNI 3653 -INOX
6113	SEGER A 35 x 1.5 BRONZO
358	SEGER A 35 x 1.5 UNI 3653
2456	SEGER A 40 x 1.75 UNI 3653
3252	SEGER A 42 x 1.75 UNI3653
6494	SEGER A 55 x 2 UNI3653 INOX
5694	SEGER J 5 x 0.7 UNI 7435- A5
3423	SEGER J 8 x 0.8 UNI 3654 -INOX
231	SEGER J 19 x 1 UNI 3654-INOX
3421	SEGER J 22 x 1 UNI 3654 - INOX
316	SEGER J 24 x 1.2 UNI3654-INOX
1230	SEGER J 25 x 1.2 UNI 3654-INOX
1111	SEGER J 26 x 1.2 UNI 3654-INOX
2470	SEGER J 28 x 1.2 UNI 3654-INOX
6086	SEGER J 30 x 1.2 UNI 3654-INOX
2591	SEGER J 32 x 1.2 UNI 3654-INOX
3820	SEGER J 35 x 1.5 UNI 7437-INOX
2437	SEGER J 40 x 1.75 UNI 3654 FE
6155	SEGER J 40 x 1.75 UNI 3654-INOX
1035	SEGER J 42 x 1.75 UNI3654
4369	SEGER J 45 x 1.75 UNI 7437-INOX
2417	SEGER J 47x1.75 UNI 3654 -A40
1074	SEGER J 52 x 2 UNI 7437 - INOX
4370	SEGER J 60 x 2 UNI 7437-INOX
740	SEGER J 62 x 2 UNI 3654 -A40
2458	SEGER J 68 x 2.5 UNI 3654 -A40
2388	SEGER J 72 x 2.5 UNI3654 -A40
1073	SEGER J 80 x 2.5 UNI 3654 -A40

SEGER ESTERNI PER ALBERI TIPO A DIN 471 UNI 3653-7435

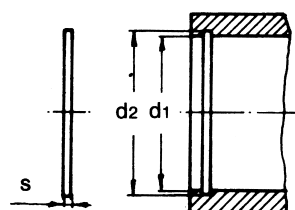
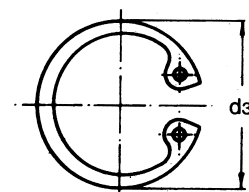
TIPO RA



TIPO A



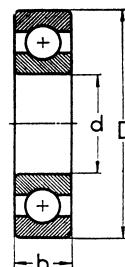
SEGER INTERNI PER FORI TIPO J



CUSCINETTI RADIALI A SFERE

CODICE	DESCRIZIONE
307	CUSCIN. 7x19x6-2RS-607 -SKF
1955	CUSCIN. 8x22x7
1956	CUSCIN. 8x22x7-608 2Z
313	CUSCIN. 9x24x7-609-2RS-SKF
1109	CUSCIN. 10x26x8-6000-2RS-SKF
1957	CUSCIN. 10x30x9-6200 2RS SKF
2599	CUSCIN. 12x28x8 6001 SKF
2402	CUSCIN. 12x28x8-6001 2RS SKF
6527	CUSCIN. 12x30x8 16101-2RS-SKF
2666	CUSCIN. 12x32x10 6201 SKF 2Z
1762	CUSCIN. 15x24x5-61802-2RS SKF
2392	CUSCIN. 15x32x9-6002-2RS-SKF
3125	CUSCIN. 15x35x11-6202 2RS SKF
399	CUSCIN. 15x35x16 2RS 3202-SKF
6077	CUSCIN. 15x42x17 62302-2RS1 SKF
3510	CUSCIN. 17x35x10-6003 2RS
1800	CUSCIN. 17x35x8-16003-SKF
2387	CUSCIN. 17x40x12 6203-2RS-SKF
2435	CUSCIN. 17x40x16-62203-2RS
2386	CUSCIN. 17x47x14-6303-2RS1-SKF
1033	CUSCIN. 20x42x12 -6004 2RS-SKF
2450	CUSCIN. 20x47x14 6204 2RS SKF
251	CUSCIN. 20x47x20.6-3204-2RS-SKF
372	CUSCIN. 20x52x15 6304 2RS1 SKF
6158	CUSCIN. 20x52x21 62304-2RS1 SKF
1935	CUSCIN. 25x47x12-2RS-6005-SKF
1072	CUSCIN. 25x52x15-6205-2RS SKF
1227	CUSCIN. 25x52x18
1032	CUSCIN. 25x52x20.6-3205-SKF
5742	CUSCIN. 25x62x17 6305-2RS-SKF
1328	CUSCIN. 30x62x16-2RS-6206 -SKF
1112	CUSCIN. 30x62x16-6206-FAG
805	CUSCIN. 30x62x23.8 3206 2RS KSM
5469	CUSCIN. 30x72x19-6306-SKF
6684	CUSCIN. 30x72x19-6306-SKF 2Z
3344	CUSCIN. 35x55x10 2RS-61907-SKF
6034	CUSCIN. 35x62x14 - 6007 2RS SKF
1070	CUSCIN. 35x62x9-16007-NAZ.
1958	CUSCIN. 35x72x17-2RS-SKF
2459	CUSCIN. 40x68x15 2RS-6008 - SKF
6239	CUSCIN. 5/8-1 3/8 - 7/16 2RS

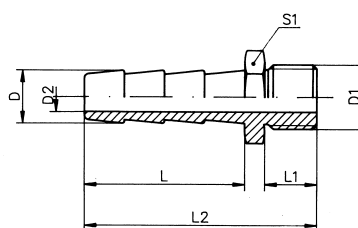
2RS=CON SCHERMO ZZ=SCHERMO ALLUMINIO



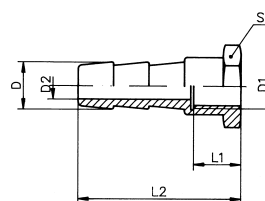
CODICE	PORTAGOMMA—HOSE CONNECTORS
3.318	PORTAGOMMA 1/ 8 De 8-Di 6
2.525	PORTAGOMMA 1/ 4 De 10-Di 8
2.524	PORTAGOMMA 1/ 4 -De 8-Di 5
3.518	PORTAGOMMA 1/2 De 16-Di 12
1.267	PORTAGOMMA 1/2 De 18-Di 15
1.139	PORTAGOMMA 1/2 De 20-Di 14 PVC
5.251	PORTAGOMMA 1/2 De 20-Di 15
6.748	PORTAGOMMA 1/2 De 26-Di 15
6.406	PORTAGOMMA 1/2-De 10-Di 7
6.405	PORTAGOMMA 1/2-De 8-Di 5
6.663	PORTAGOMMA 1/2 -De 25-Di 15
2.879	PORTAGOMMA 3/ 8 -De 13-Di 9
6.517	PORTAGOMMA 3/ 8 -De 15-Di 12
2.526	PORTAGOMMA 3/ 8 -De 10-Di 7
599	PORTAGOMMA 3/ 8 -De 10-Di 6.5PVC
6.550	PORTAGOMMA 3/ 8 -De 12
6.551	PORTAGOMMA 3/ 8 -De 14
342	PORTAGOMMA 3/ 8 -De 16-Di 11PVC
1.298	PORTAGOMMA 3/ 8 -De 16-Di 12
5.045	PORTAGOMMA 3/ 8 -De 17-Di 12
6.666	PORTAGOMMA 3/ 8 -De 18-Di 12
6.518	PORTAGOMMA 3/ 8 -De 19-Di 12
6.669	PORTAGOMMA 3/ 8 -De 20-Di 12
6.612	PORTAGOMMA 3/8 De 20-Di 13
2.518	PORTAGOMMA 3/ 8 -De 8-Di 6
3.861	PORTAGOMMA 3/ 8 -De 12-Di 8 NYL
1.004	PORTAGOMMA 3/4 -De 20 Di 16
2.794	PORTAGOMMA 3/4 -De 20-Di 14
5.907	PORTAGOMMA 3/4 -De 25.4 L=36
2.795	PORTAGOMMA 3/4 -De 25-Di 20
5.912	PORTAGOMMA 3/4 -De 26 L=42
6.162	PORTAGOMMA 3/4 -De 27 L=39
6.072	PORTAGOMMA 3/4 -De 32 L=47
6.549	PORTAGOMMA 1 GAS De 30
4.078	PORTAGOMMA 1 GAS -De 35-Di 30
5.406	PORTAGOMMA 1 GAS FLANGIA ST150
5.232	PORTAGOMMA 1 GAS-De 16-Di 13
336	PORTAGOMMA 1 GAS-De 25-Di 21
5.413	PORTAGOMMA 1 GAS-De 28-Di 23
5.078	PORTAGOMMA 1 GAS-De 32-Di 26.5
4.546	PORTAGOMMA 1 GAS-De 34-Di 30
4.219	PORTAGOMMA 1 -1/2 -De 40-Di 34
1.163	PORTAGOMMA 1 -1/2 -De 45-Di 39
1.162	PORTAGOMMA 1 -1/4 -De 40-Di 33
6.708	PORTAGOMMA 1 GAS-De 45.5 Di 26.5
1.165	PORTAGOMMA 2 - 1/2 De 70- Di 62
5.863	PORTAGOMMA 2 - 1/2 De 63- Di 55
1.164	PORTAGOMMA 2 GAS De 54- Di 49
3.760	PORTAGOMMA 2 GAS De 70-Di 62
1.166	PORTAGOMMA 3 GAS-De 78-Di 72

CODICE	PORTAGOMMA—HOSE CONNECTORS
6.519	PORTAGOMMA De 18-Di 15.25
3.435	PORTAGOMMA FEMM. 1/2 x20
5.421	PORTAGOMMA FEMM. 3/4 x 25 OT.
3.862	PORTAGOMMA FEMM. 3/8 x12 NYLON
4.434	PORTAGOMMA FILETTO 3/4
6.718	PORTAGOMMA PER ST 065
6.146	PORTAGOMMA PER ST 414 M36
4.668	PORTAGOMMA SPECIALE 1/2 EP28P
5.976	PORTAGOMMA ST150 D32

RACCORDO MASCHIO



RACCORDO FEMMINA

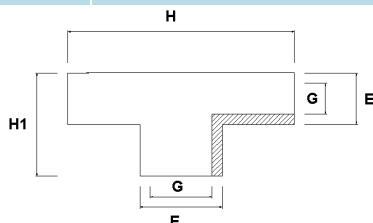


RIDUZIONI - STRAIGHT REDUCERS

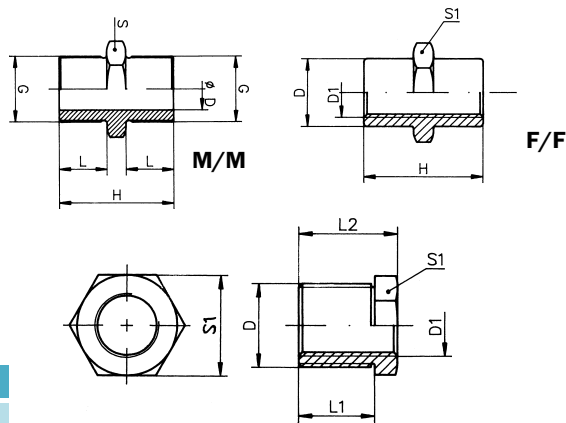
CODICE	DESCRIZIONE
4612 *	BOCCOLA ESAG. CH.22 M19X1.5 3/8P
5517 *	BOCCOLA ESAG. CH.24 M22X1.5-1/2P
4613 *	BOCCOLA ESAG.CH.22 M16X1.5-3/8
1.743	RIDUZIONE 1/2 x 3/8 F/F NICHEL.
4.263	RIDUZIONE 1/2 x 3/8 M/F
4.555	RIDUZIONE 1/2 x 1/4 M/F
5.748	RIDUZIONE 1/8 NPTx 14-1.5 M/F
5.913	RIDUZIONE 1-1/2 x 1P M/F
4.374	RIDUZIONE 1P x 1/2 GAS M/F
676	RIDUZIONE 1P x 3/4 M/F
841	RIDUZIONE 3/4 x 1/2 M/F
4.435	RIDUZIONE 3/4 x PG 1/2 M/F PVC
838	RIDUZIONE 3/8 x 1/4 M/F
973	RIDUZIONE 3/8 x 1/8 M/F
837	RIDUZIONE M 14-1.5 x 3/8
6.038	RIDUZIONE M12-1.5 x M10-1 M/F
6.039	RIDUZIONE M14-1.5 x M10-1 M/F
6.040	RIDUZIONE M16-1.5 x M10-1 M/F
4.033	RIDUZIONE M8-1.25 x M12-1.5
5.253	RIDUZIONE R3/8 x M12-1.25 M/F

*** Adattatore filtri Racor - Racor connector**

CODICE	DESCRIZIONE
3.863	RACC. A T 3/8 GAS - NYLON
1.241	RACC. DIST. 3/4 x 1
6.350	RACC.BICONO DRIOTTO 12/10-3/8
6.351	RACC.BICONO L 12/10
6.452	RACC.BICONO L 12/10-3/8
1.191	RACC.PER PRESS.1/4 GAS
2.449	RACCOR. PROLUN. 1 X1 X70-M/F
6.348	RACCOR. PROLUN.D12 1/4G BG ONE
6.395	RACCORDO 3/8 PER EP 18DS
6.394	RACCORDO 3/8 -1/4 PER EP 18DS
1.005	RACCORDO 5V 3/4X1
3.598	RACCORDO A T 1/4 - OTTONE
394	RACCORDO A 5 VIE-1 POLLICE
4.262	RACCORDO A TE 1/2 OT58
4.898	RACCORDO A TEE 90° FEMMINA
4.316	RACCORDO DI RID.M8x1.25-M12x1.5
3.893	RACCORDO ELET.SPRUZZATORE
6.121	RACCORDO M3/4-16FIL F3/8 GAS
1.563	RACCORDO MASCHIO M 14x1.5
6.449	RACCORDO S75 CONICO D.50 1P1/2


**RACCORDI A T
T CONNECTORS**
NIPPLES

CODICE	DESCRIZIONE
1.273	NIPPLES 1 X1.1/4 M/M
4.058	NIPPLES 1/2 GAS Di 14 L= 90
5.823	NIPPLES 3/4 GAS-F/F Ni
4.057	NIPPLES 3/8 GAS Di. 10 L= 90
1.334	NIPPLES 3/8 GAS-F/F
2.556	NIPPLES 3/8 GAS-M/M
4.436	NIPPLES OT.DOPPIO 3/8x1/2
5.806	NIPPLO 1/2 GAS-25 MM
1.880	NIPPLO 1/2 GAS-M/M
1.918	NIPPLO 1 GAS-M/M
1.138	NIPPLO 1/2 GAS-F/F Ni
5.123	NIPPLO 2 GAS-M/M- OT
5.122	NIPPLO 2-1/2 GAS-M/M- OT
1.907	NIPPLO 3/8 GAS-M/M
5.422	NIPPLO DOPPIO RIDOTTO OT.3/4x1/2


GOMITI CURVES

CODICE	DESCRIZIONE
3849	CURVA 90° M7F OT. 2
6002	CURVA MASCHIO 1/4 PORTAG.D.10
6001	CURVA MASCHIO 1/4 PORTAG.D.8
5474	CURVETTA M.CON PORTAG.3/8X15 OT
6067	DISTANZIALE ESAG. 1/2P M 1/2P F
2965	DISTANZIALE OTTONE 8X12X20
1.780	GOMITO 1 GAS-90°M/F
1.168	GOMITO 1/2 GAS-90°-F/F
4.261	GOMITO 1/2 GAS 90° M/F
3.354	GOMITO 1/4 GAS-90°M/F -OTTONE
1.130	GOMITO 1/8 GAS-90°M/F
3.418	GOMITO 1-1/2 GAS 90° F/F
3.419	GOMITO 1-1/2 GAS 90° M/F
2.002	GOMITO 1-1/4 GAS 90° F/F
2.003	GOMITO 1-1/4 GAS 90° M/F
961	GOMITO 1P GAS-90° F/F OT.Ni
5.861	GOMITO 2-1/2 GAS 90° F/F
3.155	GOMITO 2-1/2 GAS 90° M/F
3.850	GOMITO 2P. GAS 90° M/F
1.003	GOMITO 3/4 GAS-90°M/F
5.473	GOMITO 3/8 GAS 45° M/F OT.
5473	GOMITO 3/8 GAS 45° M/F OT.
1268	RACCORDO A GOMITO 3/8 M/F

CODICE	DESCRIZIONE
1546	VITE 1/4 W X57-PER PFG14
6378	VITE 1/4-20-UNC TE INOX A2
185	VITE 3.9x13 UNI 6954 INOX A2
193	VITE 3.9x16 UNI 6954 INOX A2
1556	VITE 8/32 UNC L=10/32
5407	VITE AUTOF.M 5.5x19 UNI 6954 A2
2415	VITE CAMMA 7/32 X10-24F Ww
2414	VITE COP.10 - 32 UNF
2423	VITE COP.E CAMMA 1/4 -20-UNC
364	VITE FISSAGGIO
1376	VITE M 2x12 UNI 6107 INOX A2
914	VITE M 3x16 UNI 5739 AISI 316
5394	VITE M 4x10 UNI 7687 - OTTONE
156	VITE M 4x10 UNI 7687 INOX A2
355	VITE M 4x12 UNI 7687 INOX A2
5830	VITE M 4x12 UNI 7687- OTTONE
2397	VITE M 4x14 UNI 7687 INOX A2
5397	VITE M 4x14 UNI 7687- OTTONE
1085	VITE M 4x16 UNI 6107 INOX A2
223	VITE M 4x20 UNI 6107 INOX A2
1285	VITE M 4x35 UNI 7687 INOX A2
5396	VITE M 4x8 TC UNI 7687 - OTTONE
4838	VITE M 4x8 TC UNI 7687 INOX A2
1893	VITE M 10x16 UNI 5739 INOX A2
6559	VITE M 10x25 UNI 5739 INOX A2
4073	VITE M 10x30 UNI 5931 INOX A2
6426	VITE M 10x40 UNI 5739 Fe-ZIN.
6495	VITE M 4x8 TE DIN 933 INOX A2
233	VITE M 4x8 TE UNI 5739 INOX A2
1141	VITE M 5x10 UNI 5739 INOX A2
407	VITE M 5x10 UNI 7687 INOX A2
5395	VITE M 5x10 UNI 7687- OTTONE
154	VITE M 5x12 UNI 7687 INOX A2
5410	VITE M 5x12 UNI 7687 - OTTONE
1860	VITE M 5x14 UNI 5739 INOX A2
1086	VITE M 5x16 UNI 5739 AISI 316
321	VITE M 5x16 UNI 6107 INOX A2
2433	VITE M 5x20 UNI 5739 INOX A2
4597	VITE M 5x20 UNI 5739 OTTONE NIC.
3065	VITE M 5x20 UNI 5933 INOX A2
4636	VITE M 5x22 ISO 7380 C/FLANG. A2
4345	VITE M 5x25 UNI 5739 AISI 316
215	VITE M 5x25 UNI 6107 INOX A2
4222	VITE M 5x35 TPSCE UNI5933 INX A2
1421	VITE M 5x35 UNI 6107 INOX A2
1234	VITE M 5x40 UNI 5931 INOX A2
5882	VITE M 5x50 TC UNI 5931 INOX A2
494	VITE M 5x6 UNI 7687 INOX A2
4223	VITE M 5x8 TPSCE UNI 5933 INX A2
5408	VITE M 5x8 UNI 7687 - OTTONE
4667	VITE M 5x90 UNI 5931 BRUGOLA A2

CODICE	DESCRIZIONE
1077	VITE M 6x12 TE UNI 5739 INOX A2
247	VITE M 6x14 UNI 5739 INOX A2
1089	VITE M 6x16 UNI 5739 INOX A2
5557	VITE M 6x16 UNI 6107- OTTONE
5267	VITE M 6x20 UNI 5739 INOX A2
6178	VITE M 6x25 UNI 5739 INOX A2
6261	VITE M 6x40 UNI 5931 INOX A2
6176	VITE M 6x45 UNI 5931 INOX A2
4019	VITE M 6x55 UNI 5737 INOX A2
4582	VITE M 6x55 UNI 5931 INOX A2
811	VITE M 8x12 UNI 5739 INOX A2
4878	VITE M 8x20
972	VITE M 8x20 TE UNI 5739 INOX A2
2465	VITE M 8x20 UNI 5931-BRUGOLA A2
3957	VITE M 8x25 TE UNI 5739 INOX A2
1759	VITE M5x8 UNI 5739-INOX A2
1534	VITE PER SCARICO IMPURITA
6362	VITE TUTTO FILET.M16x130 8.8 ZN

Fascette in Acciaio Inox AISI 304

AISI 304 stainless steel Clamps

CODICE CODE	DIAMETRO DIAMETER Mm	LARGH. WIDTH mm	SPESS. THICKNESS mm	VITE SCREW
2686	33-37	20	1	M6
2687	37-41	20	1	M6
3739	36-39	22	1	M8
2630	40-43	22	1	M8
2631	44-47	22	1	M8
2632	48-51	22	1	M8
3740	52-55	22	1	M8
2633	56-59	22	1	M8
2634	60-63	22	1	M8
2635	64-67	22	1	M8
2636	68-73	24	1,2	M8
3741	74-79	24	1,2	M8
2637	80-85	24	1,2	M8
2638	86-91	24	1,2	M8
3742	92-97	24	1,2	M8
2639	98-103	24	1,2	M8
2640	104-112	24	1,2	M8
2641	113-121	24	1,2	M8
2642	122-130	26	1,5	M8
3546	131-139	26	1,5	M8
2644	140-148	26	1,5	M8
2645	149-161	26	1,5	M8
4268	155-165	26	1,5	M8
2646	162-174	26	1,5	M8
2670	175-187	26	1,5	M8
3309	188-200	26	1,5	M8
3310	201-213	26	1,5	M8
3627	214-227	26	1,5	M8
3743	228-239	26	1,5	M8
3744	240-252	26	1,5	M8
9001	315-330	30	1,5	M10
4267	340-370	30	1,5	M10
3917	360-380	30	1,5	M10
1441	420-440	30	1,5	M10



I collari a bullone sono completamente in acciaio inossidabile. La qualità e la robustezza dei materiali impiegati consentono l'impiego ove siano necessari serraggi con prestazioni superiori che assicurano:

- Tenuta radiale costante e uniforme
- Saldature ad alta resistenza allo strappo
- Perfetta rotondità al fine di evitare fenomeni di deformazione.

E' importante ricordare che i collari hanno limitato campo di diametro e che la scelta del collare deve avvenire dopo un'accurata misurazione del diametro del diametro del tubo con il raccordo/manicotto già inserito.

The bolt collars are completely made of stainless steel. The quality of the materials allows them to be used where high-performance clamping is needed, in order to insure :

- Constant and uniform radial seal
- welding at high tearing resistance
- perfect roundness to avoid deformation

It is important to remind that the collars have a limited diameter field and the choice of the collar must be done after an accurate measurement of the diameter of the tube with the hose already inserted.

Fascette per serraggio tubi in gomma a norma RINA AISI 304

Hose clamps according to RINA norm AISI 304

CODICE CODE	DIAMETRO DIAMETER—Mm	LARGH. WIDTH—Mm	COPPIA SERR.—Nm
2332	9,5-12	10	2
2333	11-16	10	2
2334	13-20	10	2
2335	17-25	12	5
2336	22-30	12	5
2493	25-35	12	5
2337	30-40	12	5
2338	35-50	12	5
2339	45-60	12	5
2340	50-70	12	5
2341	60-80	12	5
2342	70-90	12	5
2343	80-100	12	5
2344	90-120	12	5
2345	110-140	12	5



FASCETTE IN ACCIAIO INOX AISI 316

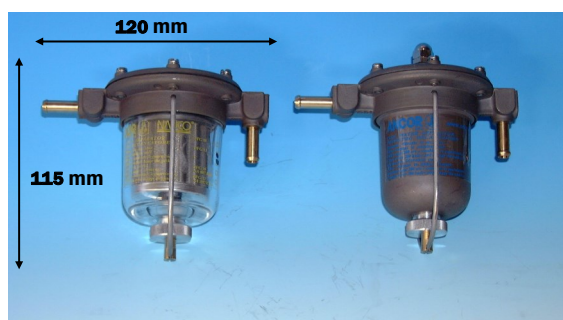
AISI 316 STAINLESS STEEL CLAMPS

CODICE	DIAMETRO	LARGH.	SPESS.	VITE
4752	36-39	21	1	M8
4753	40-43	21	1	M8
4754	44-47	21	1	M8
4755	48-51	21	1	M8
4756	52-55	21	1	M8
4757	56-59	21	1	M8
4758	60-63	21	1	M8
4759	64-67	21	1	M8
4760	68-73	24	1,2	M8
4761	74-79	24	1,2	M8
4551	80-85	24	1,2	M8
4762	86-91	24	1,2	M8
4763	92-97	24	1,2	M8
4764	98-103	24	1,2	M8
4765	104-112	24	1,2	M8
4766	113-121	24	1,2	M8
4767	122-130	26	1,5	M8
4768	131-140	26	1,5	M8
4769	140-148	26	1,5	M8
4770	149-161	26	1,5	M8
4771	162-174	26	1,5	M8
4772	175-187	26	1,5	M8
4773	188-200	26	1,5	M8
4469	285-305	26	1,5	M10



Queste fascette hanno le stesse caratteristiche di quelle in AISI 304 ma sono prodotte in AISI 316 conferendo al componente una ancora migliore inossidabilità e durata nel tempo. Vengono prodotte per ambienti molto aggressivi e quindi rappresentano il meglio presente sul mercato.

These clamps have the same characteristic of similar clamp in stainless steel AISI 304 but are manufactured in AISI 316. This material gives the clamp better chemical resistance and a longer life in an aggressive environment. They are the best on the market.



PFG 8 PFG 10 PFG 11

Efficaci sistemi di filtrazione per mantenere il carburante esente da acqua e residui.

Coppe trasparenti per vedere acqua decantata, morchie ed impurità.

PFG cartuccia inox (ideale per gasolio) passaggi da 80 μ

PFB cartuccia in carta (ideale per benzina verde), passaggi da 15 μ

Valvola di regolazione della pressione sui modelli PFB 8 e PFB 10

Fuel filtering system effective to maintain fuel free from water and impurities. Transparent cup version available

PFG inox cartridge for diesel, 80 μ pass, **PFB** paper cartridge, for unlead gasoline 15 μ pass

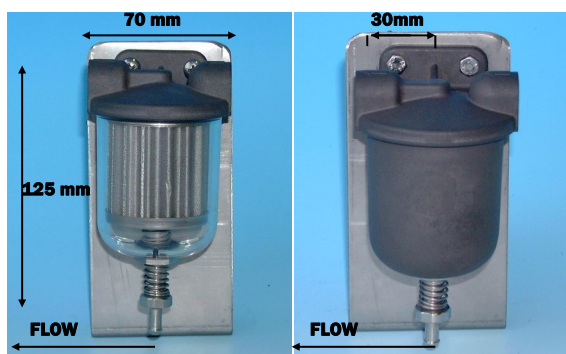
Pressure regulator on model PFG 8 and PFG 10

TIPO TYPE	CODICE CODE	Ø	A l/h	B l/h
PFG 8	2284	8	80	160
PFG 8V	2285	8	80	160
PFB 8	3964	8	40	80
PFB 8V	3965	8	40	80
PFG 10	3348	10	90	180
PFG 10V	3434	10	90	180
PFB 10	3966	10	50	100
PFB 10V	3349	10	50	100
PFG 11	2289	8	90	180
PFG 11V	2290	8	90	180
PFG 11S	3645	8	90	180

PESO WEIGHT Kg 0,5

RICAMBI SPARE PARTS Inox (150 μ) Cod. **2286**

Carta Paper Cod. **2693**



PFG 12

Prefiltri Ancor più recenti.

Coniugano aspetto gradevole e funzionalità.

Tutti con tappo di spurgo e anche disponibili in versione trasparente.

The latest born Ancor pre filters Nice and easy to use.

Drain cork below the cup.

Transparent cup available.

TIPO TYPE	CODICE CODE	Ø GAS	A l/h	B l/h
PFG 12V	4378	1/4	90	180
PFG 12	4404	1/4	90	180
PFB 12V	4406	1/4	60	120
PFB 12	4405	1/4	60	120

PESO WEIGHT Kg 0,5

RICAMBI SPARE PARTS Inox (150 μ) Cod. **3705**

Carta Paper Cod. **3706**



PFG 14

Cartuccia di filtraggio intermedio (sia gasolio che benzina).

Coppa in alluminio o trasparente.

Versione WS con segnalatore d'acqua.

Paper cartridge. Medium grade filtration for either gasoline and diesel. Aluminium or transparent cup. Water signal switch available.

TIPO TYPE	CODICE CODE	Ø GAS	A l/h	B l/h
PFG 14	2322	14X1.5	50	100
PFG 14V	2323	14X1.5	50	100
PFG 14V WS	2295	14X1.5	50	100

PESO WEIGHT Kg 0,8

RICAMBI SPARE PARTS Carta Paper cartridge Cod **2246**



PFG 14 D

Combinazione di due filtri PFG 14V per una maggior capacità di filtrazione

A combination of two PFG 14V for a better filtration level.

TIPO TYPE	CODICE CODE	Ø GAS	A l/h	B l/h
PFG 14 D	1488	14x1.5	40	80

PESO WEIGHT Kg 0,8

RICAMBI SPARE PARTS Carta Paper Cartridge Cod **2246**



PFB 16

Filtro di media portata.

Cartuccia in carta da 15 m.

Anche in versione trasparente

Medium delivery filter.

15 m paper cartridge.

TIPO TYPE	CODICE CODE	Ø GAS	A l/h	B l/h
PFB 16	2299	1/4	100	200
PFB 16V	2301	1/4	100	200
PFB 16L	3285	3/8	150	300
PFB 16V	3535	3/8	150	300

PESO WEIGHT Kg 0,8

RICAMBI SPARE PARTS Carta Paper cartridge Cod **2302**
Kit guarnizioni Seal kit Cod **4379**



PFG 17

Prefiltri Ancor più venduti,

Cartuccia acciaio inox 150 m.

PFG 17V R Versione trasparente con coppetta parafiamma omologata R.I.N.A. (ISO 10088)

Versioni con coppetta trasparente utilizzabili con benzina verde eurograde95 (max concentrazione etanolo 5%)

Most popular Ancor pre filters

150 micron inox cartridge, transparent cup available for green gasoline eurograde95 (max ethanol 5%)

TIPO TYPE	CODICE CODE	Ø GAS	A l/h	B l/h
PFG 17	2304	1/4	250	500
PFG 17L	3356	3/8	300	600
PFG 17V	1456	1/4	250	500
PFG 17V L	3355	3/8	300	600
PFG 17V R	2305	1/4	250	500
PFG 17V R L	2396	3/8	300	600

PESO WEIGHT Kg 0,8

RICAMBI SPARE PARTS Inox Innox cartridge Cod **2303**
Kit guarnizioni Seal kit Cod **4379**



PFB 16V WS

PFG 17V WS

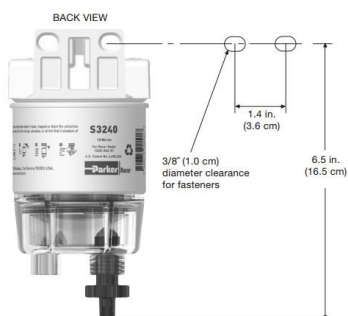
Filtri Ancor più diffusi in versione con vaschetta trasparente e segnalatore presenza d'acqua.

*Most popular Ancor filters,
Transparent cup and water signal switch*

TIPO TYPE	CODICE CODE	Ø GAS	A l/h	B l/h
PFB 16V WS	5939	1/4	100	200
PFB 16VL WS	5940	3/8	100	200
PFG 17V WS	5869	1/4	250	500

PESO WEIGHT Kg 0,8

RICAMBI SPARE PARTS
PFB 16V WS Kit guarnizioni Seal kit Cod **4379**
 Carta Paper cartridge Cod **2302**



PFG 19V

Corrisponde al filtro Racor 120R-RAC-01

Original Racor filter 120R-RAC-01

TIPO TYPE	CODICE CODE	Ø GAS	A h	I/ B h	I/
PFG 19V	5997	1/4	62	114	

PESO WEIGHT Kg 0,8

RICAMBI SPARE PARTS Carta Paper cartridge Cod **5998**

**PFG 20****PFG20V**

Maggiori dimensioni e portata dei precedenti prefiltri.

Disponibile in metallo o con coppetta in plastica trasparente antiurto.

Può essere dotato di segnalatore di presenza d'acqua.

PFB : versione con cartuccia da 15 m

Bigger dimension and delivery then the previous pre filters.

Available with metal or transparent plastic cup.

Water signal switch available.

PFB: comes with 15 m paper cartridge

TIPO TYPE	CODICE CODE	Ø GAS	A l/h	B l/h
PFG 20	2311	3/8	300	600
PFB 20	3969	3/8	150	300
PFG 20 WS	2312	3/8	300	600
PFB 20 WS	3970	3/8	150	300
PFG 20V	1430	3/8	300	600
PFG 20V WS	1432	3/8	300	600

PESO WEIGHT Kg 1

RICAMBI SPARE PARTS

Kit guarnizioni Seal kit Cod **4379**

Carta Paper cartridge Cod **3968**

**PFG 21 - 23**

Filtri di grandi dimensioni e grandi portate

Disponibili con cartucce in carta da 15 m, in acciaio inox da 150 m ed in panno.

The biggest Ancor filters.

Available with 150 m inox cartridge, 15 m paper cartridge and tissue cartridge

TIPO TYPE	CODICE CODE	Ø GAS	A l/h	B l/h
PFG 21	2314	3/8	600	1100
PFG 21 WS	2315	3/8	600	1100
PFG 21 P	2405	3/8	200	300
PFG 23	3280	1/2	900	1900
PFG 23 WS	3281	1/2	900	1900
PFG 23 P	3282	1/2	300	400
PFG 21 C	4381	1/2	300	400

PESO WEIGHT Kg 2

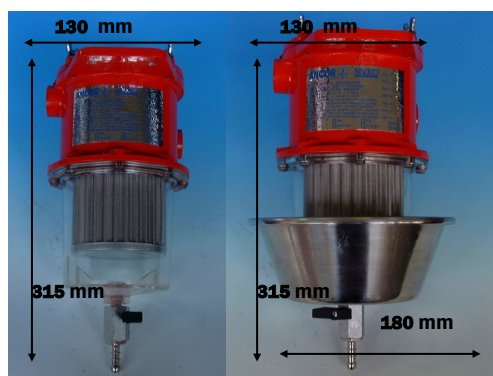
RICAMBI SPARE PARTS

Panno Tissue cartridge Cod **1657**

Carta Paper cartridge Cod **3169**

A=Portata ottimale Delivery **B**=Portata massima Max delivery **WS**=Segnalatore acqua Water signal switch

P=Filtro in panno Tissue cartridge **C**= Filtro in carta Paper cartridge



PFG 21V - 23V

Versione trasparente dei filtri PFG 21-23 permette di vedere acqua e depositi nella coppa.

Utilizzabili solo con gasolio.

/R: versioni dotate di paraflamma metallico che permette di resistere al fuoco per il tempo indicato dalla norma ISO 10088 (Omologazione R.I.N.A.)

Transparent version of the filters PFG 21-23, allows to check water and dirty particles and to drain or clean the cup.

Gasoline use only

TIPO TYPE	CODICE CODE	Ø GAS	A l/h	B l/h
PFG 21V/R	3912	3/8	600	1100
PFG 21VC/R	3971	3/8	200	300
PFG 23V/R	4390	1/2	900	1900
PFG 23 V /R WS	3920	1/2	900	1900
PFG 21V	3831	3/8	600	1100
PFG 21 V/WS *	3911	3/8	600	1100
PFG 23 V	3919	1/2	900	1900
PFG 23 VC	3978	1/2	300	400
PFG 23 V/WS *	3911	1/2	900	1900

PESO WEIGHT Kg 2

RICAMBI SPARE PARTS Panno Tissue cartridge Cod **1657**
 Carta Paper cartridge Cod **3169**
 Carta 7 µ Paper 7 µ Cod **5880**
 Inox Inox cartridge Cod **2319**



PFG 21 - 23V D/WS

Versione doppia dei filtri PFG 21-23V

Dotato di sensore presenza d'acqua (WS).

Double PFG 21-23V filter. Water signal available (WS)

TIPO TYPE	CODICE CODE	Ø GAS	A l/h	B l/h
PFG 23 VDI+C/WS	3922	1/2	800	1500
PFG 23 VDI/WS	6737	1/2	800	1500

PESO WEIGHT Kg 4

RICAMBI SPARE PARTS Panno Tissue cartridge Cod **1657**
 Carta Paper cartridge Cod **3169**
 Carta 7 m Paper 7 m Cod **5880**

V= Trasparente Transparent **C**= Filtro in carta 15m Paper cartridge 15m **WS**=Segnalatore presenza d' acqua Water signal switch

R=Paraflamma a norma ISO 10088 Shield ISO 10088 norm **D**= Filtro doppio Double filter *Riduzione 3/8 inclusa 3/8 reducer included



PFG 23 D/WS

D: Versione doppia con maggior capacità di decantazione e un elemento in carta nel secondo filtro per un filtraggio più accurato.

D: Double filter for a larger decanter capacity. In the second filter a

TIPO TYPE	CODICE CODE	Ø GAS	A l/h	B l/h
PFG 23DI+C/WS	2318	1/2	800	1500
PFG 23DI+C	6326	1/2	800	1500

PESO WEIGHT Kg 4

RICAMBI SPARE PARTS

Panno Tissue cartridge Cod **1657**

Carta Paper cartridge Cod **3169**

Carta 7 m Paper 7 m Cod **5880**



PFG 50

Prefiltro gasolio. Contiene una cartuccia filtrante tra le più diffuse e disponibili al mondo.

R: Versione con coppetta paraflamma a norme ISO 10088.

I/VIR: Versione contenente elemento filtrante in acciaio inox lavabile

Diesel fuel filter. It contains one of the most used cartridges available on the market.

R: Version with flame repair cup as required by ISO 10088

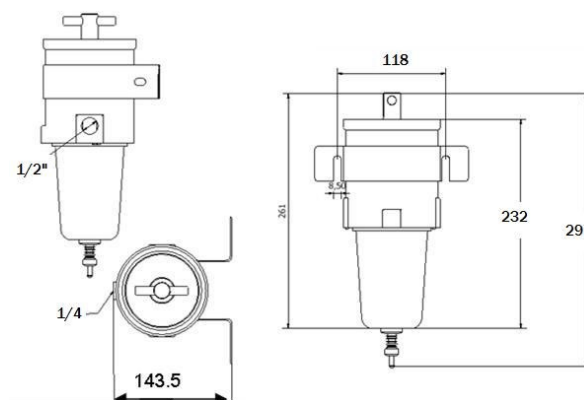
PESO WEIGHT Kg 1,2

RICAMBI SPARE PARTS

Carta Paper cartridge Cod **4783**

Inox Inox cartridge 120m Cod **5526**

TIPO TYPE	CODICE CODE	Ø GAS	A l/h	B l/h
PFG 50 VC	5228	1/2	120	240
PFG 50 VCR	5271	1/2	120	240
PFG 50 C	5282	1/2	120	240
PFG 50 VIR	5467	1/2	250	500
PFG 50 VC WS	5853	1/2	120	240
PFG 50 VCR WS	5825	1/2	120	240
PFG 50 VCR DC	5446	1/2	120	240
PFG 50 C DC	5447	1/2	120	240
PFG 50 I	6071	1/2	250	500
PFG 50 VI	6671	1/2	250	500



V=trasparente *Transparent* **C**=Filtro in Carta 15m *paper filter 15m* **I**=Filtro in acciaio inox 120m *Stainless steel 120m* **R**=Paraflamma a norma ISO 10088 *shield ISO 10088 norm* **WS**=Segnalatore presenza d'acqua *Water signal switch* **DC**=Doppio commutabile *Double commutation*

PFG 90 VC

PFG 100 C



PFG 90

PFG 100

C: Contiene una cartuccia filtrante in carta tra le più diffuse e disponibili al mondo.

R: Versione con coppetta paraflamme a norme ISO 10088.

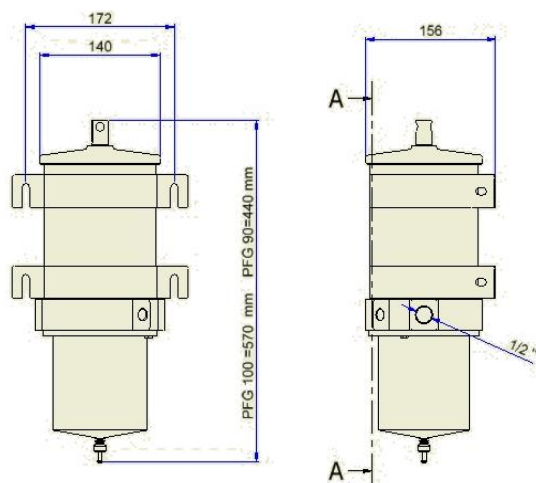
I/VIR: Versione contenente elemento filtrante in acciaio inox lavabile

C: It contains one of the most used cartridges available on the market.

R: Version with flame repair cup as required by ISO 10088

I/VIR: Stainless steel filtering element easy to clean

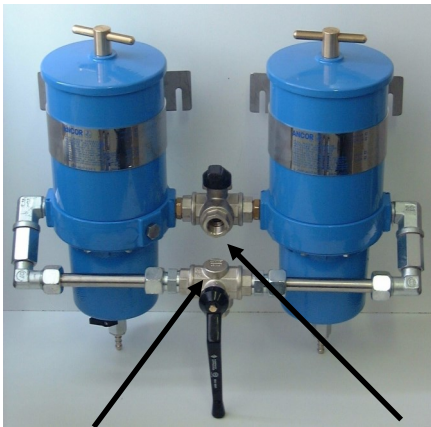
TIPO TYPE	CODICE CODE	Ø "	A	B	Ricambio Spare
PFG 90 C	4874	1/2	200	300	4784
PFG 90 I	5747	1/2	250	500	5201
PFG 90 VC	4875	1/2	200	300	4784
PFG 90 C WS	4876	1/2	200	300	4784
PFG 90 VC WS	4877	1/2	200	300	4784
PFG 90 VC R	5185	1/2	200	300	4784
PFG 90 VCRWS	5186	1/2	200	300	4784
PFG 90 VI	6047	1/2	300	450	5201
PFG 100 C	4899	1/2	400	600	4782
PFG 100 VC	4900	1/2	400	600	4782
PFG 100 C WS	4901	1/2	400	600	4782
PFG 100 VC WS	4902	1/2	400	600	4782
PFG 100 I	5096	1/2	600	900	5202
PFG 100 VIR	5200	1/2	600	900	5202
PFG 100 VCR	5187	1/2	400	600	4782
PFG 100 VCRWS	5188	1/2	400	600	4782
PFG 100 VI	5231	1/2	600	900	5202



PESO WEIGHT Kg 2,2

RICAMBI SPARE PARTS Kit guarnizioni Seal kit Cod 5204

V=trasparente *Transparent* **C**=Filtro in Carta 15m *paper filter 15m* **I**=Filtro in acciaio inox 120m *Stainless steel 120m* **R**=Paraflamme a norma ISO 10088 *shield ISO 10088 norm* **WS**=Segnalatore presenza d'acqua *Water signal switch*

USCITA
OUTLETENTRATA
INLET

PFG 90 COM PFG100 COM

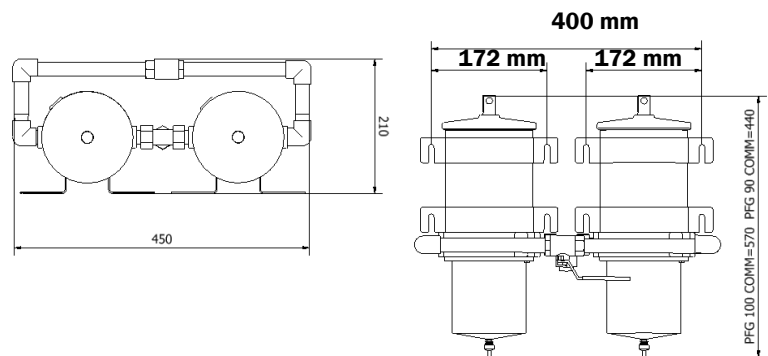
Filtri PFG 90 o PFG 100 montati a coppie e con rubinetti di commutazione a tre vie così da permettere di intervenire su un filtro alimentando contemporaneamente il motore con il secondo filtro.

Contengono cartucce filtrante in carta tra le più diffuse e disponibili al mondo o in acciaio inox.

It contains one of the most used cartridges available on the market.

Stainless steel filtering element easy to clean also available.

TIPO TYPE	CODICE CODE	A l/h	B l/h	Ricambio Spare
PFG 90 C	DC 5463	200	300	4784
PFG 90 VC R	DC 5462	200	300	4784
PFG 90 VC	DC 5261	200	300	4784
PFG 100 VC	DC 5262	400	600	4784
PFG 100 I	DC 5402	600	900	4784
PFG 100 VI	DC 5404	600	900	4784
PFG 100 VCR	DC 5445	400	600	4782
PFG 100 C	DC 5464	400	600	4782



V=trasparente *Transparent* **C**=Filtro in Carta 15m *Paper filter 15m* **I**=Filtro in acciaio inox 120m *Stainless steel 120m* **R**=Parafiamma a norma ISO 10088 *shield ISO 10088 norm* **WS**=Segnalatore presenza d'acqua *Water signal switch* **DC**=Doppio commutabile *Double commutation*

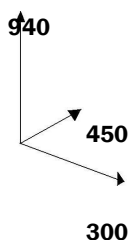


RUBINETTI PER ASSEMBLAGGIO COMMUTABILI

TIPO	CODICE	Ø
RUB. 2 VIE	1131	3/8
RUB. 3 VIE	1132	3/8
RUB. 2 VIE	3277	1/2
RUB. 3 VIE	3278	1/2

Con i rubinetti di assemblaggio e' possibile creare sistemi filtranti per l'uso alternato dei filtri. Cio' significa poter intervenire su un filtro mentre il secondo permette al motore di essere alimentato normalmente. Consigliamo ,in questo caso, di mettere alle uscite due rubinetti 2 vie a codice **3277**.

*With the three-way valve it is possible to assemble a filtration system to maintain a filter during engine running. In this case we suggest to put two stop valve on both outlet (code **3277**)*



CARRELLO FILTRAGGIO Cod. **5093**

Fuel dialysis

Peso Weight Kg 24

Disgregante 1 Lt Cod. **5241**

Destructive agents 2,4 Lt Cod. **5242**

RICAMBI Carta Paper cartridge Cod. **4782**

SPARE PARTS Inox Inox cartridge Cod. **5202**

CARRELLO FILTRAGGIO FUEL DIALYSIS

Per eliminare dai serbatoi morchie e impurita' che si formano quando il gasolio rimane fermo per periodi prolungati.

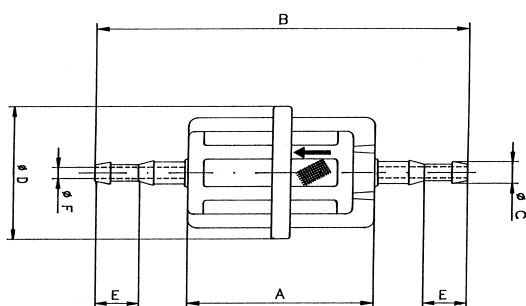
I nuovi diesel di origine, in parte, vegetale sono soggetti alla formazione di alghe che decomponendosi producono morchie dannose per i motori, soprattutto se di nuova generazione.

Unito all'azione del disgregante, che va inserito nei serbatoi qualche ora prima di effettuare la filtrazione nel rapporto di 1 Lt per 400 Lt. di carburante, e facendo circolare una quantita' di gasolio almeno doppia rispetto a quella contenuta nel serbatoio, si ottiene una pulizia che garantisce ore di navigazione senza intoppi.

To eliminate impurities which are formed in the tank when the diesel fuel stays still for a large amount of time.

In fact the new diesels, which are partly organic, can form algae which, when decomposing, form dangerous impurities especially for the new generation motors.

Together with the destructive agent, which has to be inserted in the tanks a few hours before the fuel dialysis in ratios of 1 Lt per 400 Lt of fuel, and letting circulate at least a double amount of diesel contained in the tank, it will get cleaned, and this will guarantee many hours of navigation without any problems.



FILTRO GASOLIO E BENZINA RT

Filtri gasolio e benzina in PVC, molto economici e poco ingombranti.

Utili per applicazioni su piccoli motori.

These filters are suitable for diesel and gasoline and are very cheap and small.

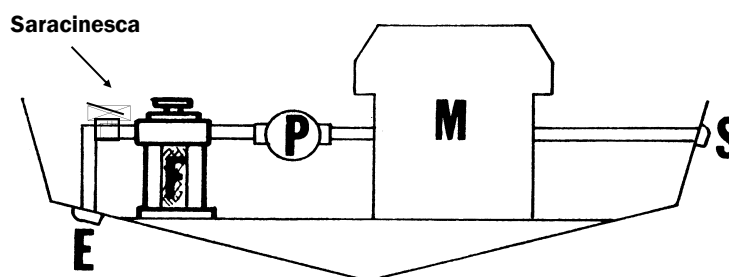
Useful on small engines

TIPO TYPE	COD.	A	B	C	D	E	F	IMPIEGO
RT 2	785	43	105	6	35	16	4	BENZ
RT 1	786	49	120	7	50	13	4	BENZ
RT 16	787	49	120	7	50	13	4	DIESEL
RT 6	788	125	225	8-10	45	30	5	DIESEL

SCHEMA MONTAGGIO FILTRI ACQUA

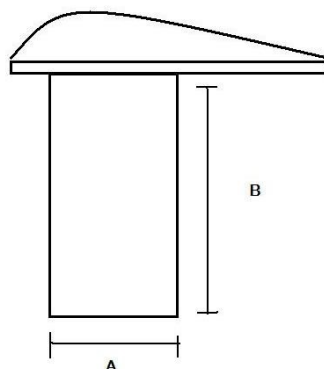
Un corretto dimensionamento e montaggio del filtro acqua preserva il motore e la pompa dagli inconvenienti piu' comuni. Occorre ricordare che il diametro dell'imbocco del filtro deve essere circa del 50% maggiore di quello della pompa acqua mare. Inoltre, se montato sotto il livello di galleggiamento, il filtro deve essere intercettato da una valvola che **deve sempre essere chiusa durante le soste in porto**.

*A correct dimension and setup of water filter avoids problems to the engine and cooling pump. The inlet diameter of the filter must be around 50% larger than inlet pump diameter. Furthermore, when it is mounted below sea level, the filter must be intercepted by a valve which **must be closed when the boat is parked in the port**.*



E= Entrata acqua mare Sea water inlet F= Filtro acqua Water filter P= Pompa Pump M= Motore Engine S= Scarico acqua mare Sea water outlet

PRESE ACQUA MARE



Sono le classiche prese mare per i vari utilizzi a bordo.

Brass snore-piece for bilge with stainless steel net.

COD.	ATTACCO	Ø A mm	B mm
4029	1" 1/4	41	89
4217	1" 1/2	47	89

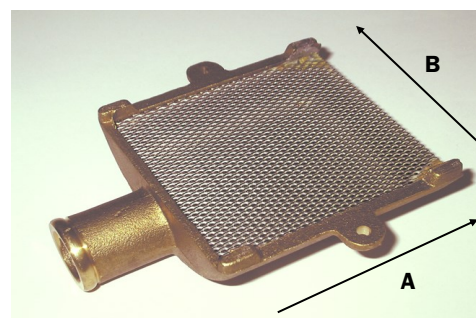
S 20

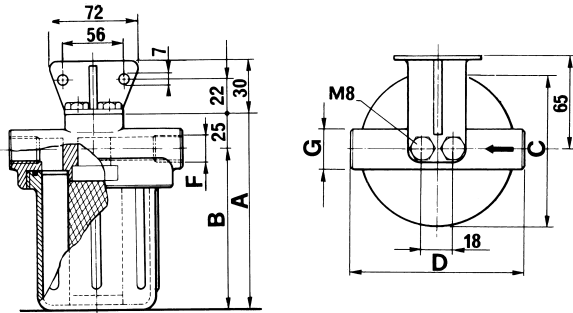
S 25

TIPO TYPE	COD.	ATTACCO mm	A	B
S 20	3436	20	55	55
S 25	578	25	80	80

Succheruola per sentina in ottone con filtro in acciaio inox

Brass snore-piece for bilge with stainless steel net.





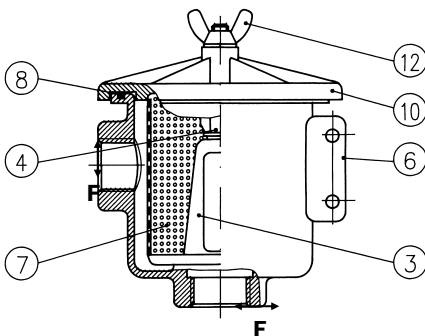
CF 3/8 CF 3/4 CF 1/2

I filtri acqua della serie CF sono composti da corpo in ottone nichelato e bicchiere in materiale plastico resistente agli urti. Sono di facile utilizzo e manutenzione. Peso 0,9 Kg.

The water filters CF are made in nickel plated brass with the cup in special anti-shatter plastic.

Easy to use and maintain.. Weight 0,9 Kg.

TIPO TYPE	COD.	A	B	C	D	F	G	PESO Kg WEIGHT kg
CF 3/8	55	112	92	92	126	3/8"	22	0,9
CF 3/4	56	162	138	110	152	3/4"	32	1,4
CF 1/2	297	162	138	110	160	1/2"	32	1,5



F 25

Il filtro F25 e' un filtro angolare in ottone che permette di risolvere problemi di spazio. E' in due versioni :con coperchio trasparente in plastica e coperchio in ottone nichelato.

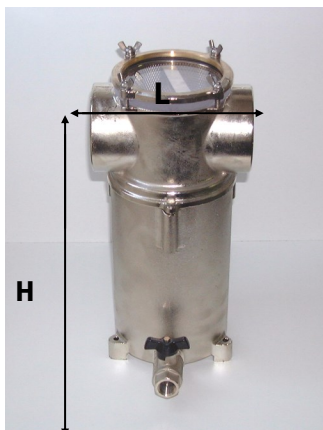
Peso 3,2 Kg.

The F 25 is a 90° filter that allows to solve space problems. There are two different types: one with plastic transparent cover or the other with nickel plated brass cover.

Weight 3,2 Kg.

TIPO <i>TYPE</i>	COD.	COPERCHIO COVER	F	PESO <i>WEIGHT kg</i>
F25-1	65	PLASTICA <i>PLASTIC</i>	1"	3,2
F25-1 ^{1/4}	66	PLASTICA <i>PLASTIC</i>	1 1/4"	3,2
F25-1 ^{1/2}	67	PLASTICA <i>PLASTIC</i>	1 1/2"	3,2
F25-1	68	OTTONE <i>BRASS</i>	1"	3,6
F25-1 ^{1/4}	69	OTTONE <i>BRASS</i>	1 1/4"	3,6
F25-1 ^{1/2}	70	OTTONE <i>BRASS</i>	1 1/2"	3,6

Ric. Spare	4 o-ring	8 o-ring	10 Cover	3 tir. screw	7 rete <i>net</i>	12 dado
Codice <i>Code</i>	847	448	447/2796	835	446	453



FILTRO CHB

Peso Weight: 8-12 Kg

Cod 4841	CHB 100	1"		H=252	L=185
Cod 4908	CHB 125	1"	1/4	H=252	L=185
Cod 4842	CHB 150	1"	1/2	H=282	L=185
Cod 4843	CHB 200	2"		H=282	L=185
Cod 4844	CHB 250	2"	1/2	H=362	L=185
Cod 4845	CHB 300	3"		H=362	L=185

Filtri acqua in bronzo e ottone nichelato. Molto robusti, ispezionabili tramite un coperchio trasparente, hanno la possibilità' di montare una valvola che, collegata ad una pompa o al circuito idraulico di bordo, permette un rapido controlavaggio del cestello.

Water filters in bronze and nickel plated brass. They are strong and allow a fast inspection by a transparent cover. They can have a valve (optional) that allows, by a pump or by on board hydraulic system, a fast washing of the filter element.

CH50 CH75 CH90



Filtri acqua in ottone nichelato, tiranti in acciaio inox e tubo in poliacrilico centrifugato. **Verificare periodicamente il grado di usura dello zinco di protezione anodica**

Water filters in nickel plated brass, stainless steel screws and special centrifuged plastic tube.

Check periodically the integrity of the protection's zinc anode.

TIPO TYPE	COD.	A	B	C	Ø GAS	PORTATA m ³ /h	PESO WEIGHT kg
CH 50	2824	145	142	180	1/2"	3,5	3
CH 75	2823	145	142	180	3/4"	4	3
CH 90	2822	145	142	180	1"	4,5	3

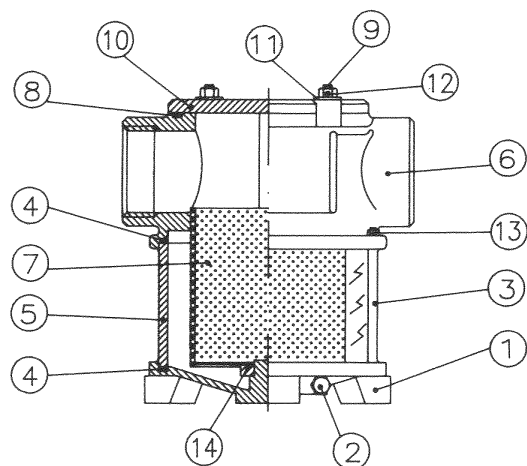
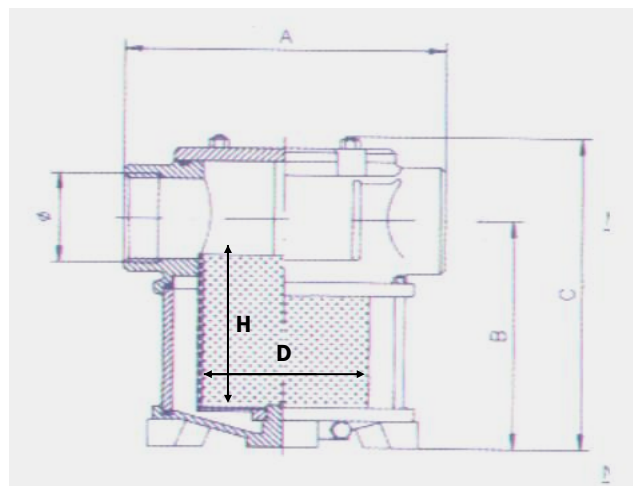
Cod.	Tipo	Base 1	Tappo 2	Tirante 3	O-ring 4	Tubo 5	Corpo 6	Rete 7	O-ring 8	Prig. 9	Coperchio 10	Farf. 11	Dado 12	Anodo 13
2824	CH 50	2871	1077	455	3204	814**	3205	2874 *	189	1998	2872	1378	1149	1974
2823	CH 75	2871	1077	455	3204	814**	3206	2874 *	189	1998	2872	1378	1149	1974
2822	CH 90	2871	1077	455	3204	814**	2870	2874 *	189	1998	2872	1378	1149	1974

* Misure rete web Ø=76 H=148 Misure tubo Ø=110 H=95



CH125 CH150 CH200 CH250 CH300

TIPO TYPE	COD.	A	B	C	Ø GAS	PORTATA m ³ /h	RETE DxH cm	PESO WEIGHT kg
CH 125	60	185	185	240	1"1/4	9,6	10x15	5
CH 150	61	185	220	265	1"1/2	12,6	10x15	5
CH 200	62	185	235	290	2"	16,5	10x15	5
CH 250	63	190	290	355	2"1/2	21	10x15	6,2
CH 300	64	190	330	400	3"	27	10x15	6,2



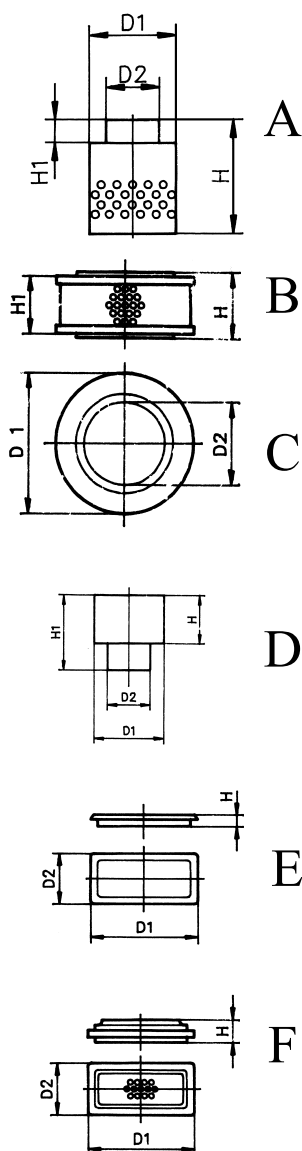
Cod.	Tipo	Base 1	Tappo 2	Tirante 3	O-ring 4	Tubo 5	Corpo 6	Rete 7	O-ring 8	Prig. 9	Coperchio 10	Farf. 11	Dado 12	Anodo 14
59	CH100	823	811	455	488	814	450	818	489	834	454	556	1149	1974
60	CH 125	823	811	824	488	813	819	843	489	834	454	556	1149	1974
61	CH 150	823	811	825	488	452	820	844	489	834	454	556	1149	1974
62	CH 200	823	811	826	488	815	821	845	489	834	454	556	1149	1974
63	CH 250	823	811	827	488	816	822	490	489	834	454	556	1149	1974
64	CH 300	823	811	828	488	817	842	491	489	834	454	556	1149	1974

Filtri sfiato olio *Breather filters*

<u>COD.</u>	<u>USO</u>	<u>D1</u>	<u>D2</u>	<u>H</u>	<u>H1</u>	<u>MOTORE</u>	<u>RIF.ORIG.</u>
3647	SFIATO	83	50	152	12	V.P. AQD 30 /31 40/41/42	876060

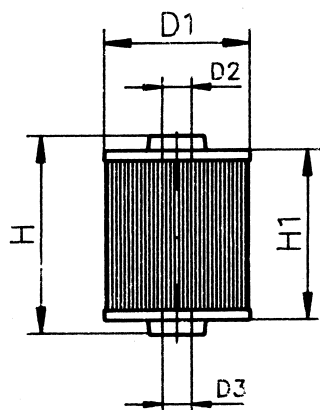
Filtri aria *Air filters*

<u>COD.</u>	<u>D1</u>	<u>D2</u>	<u>H</u>	<u>H1</u>	<u>MOTORE</u>	<u>RIF.ORIG.</u>	<u>T=TONDO</u>
3714	153	93	98	88	VOLVO P.	3582358	T
2523	205	98	100	90	VOLVO P.	858488-0	T
2830	171	126	60	54	BMW		T
2832	240	190	49	49	BMW		T
2834	196	106	325	208	VOLVO P.	842280-0	Q
3338	131	87	126	150	LOMBARDINI		
3567	195	150	230	295	IVECO	900-371484	
3693	147	100	177	215	IVECO	8280	
2243	335	168	36		VOLVO P.	876185-0	
2980	224	136	38		LOMBARDINI		
2981	272	133	40		LOMBARDINI.		
3382	230	86	48				
2738	322	184	39		BMW MERC.R.	35-19487	
5567					VOLVO	3818541	Q



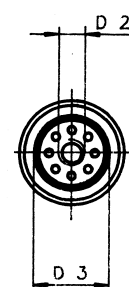
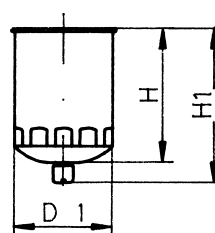
Cartucce olio oil cartridge

COD.	TIPO	D1	D2	D3	H	H 1
3250	CO 103	72	20	20	118	
2253	CO 112	95	33,4	33,4	99	100
2779	CO 105	108	13,2	13,2	130	
2254	CO 113	95	34	34	116	100
2255	CO 114	100	13,8	13,8	197	190
2256	CO 115	114	36	36	235	230
2257	CO 120	89	33,5		115	115
2258	CO 122	95	13,2	13,2	106	106
2259	CO 123	92	14	25	192	190
1127	CO 125	83	24	24	195	
2647	CO 130	70	33,3	33,3	142	142



Filtri benzina/gasolio avvitabili Screw fuel gas oil filters

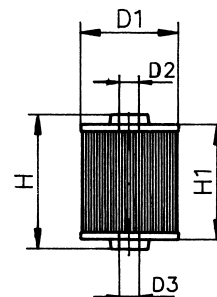
COD.	USO	D1	D2	D3	H	H 1
2244	BENZ	93	11/16" ASA	72	108	
2739	BENZ	93	1"12 ASA	72	108	
2245	GAS	107,5	UNF 3/4" -	71	184	
2602	GAS	87	D.20	87	111	
1300	GAS	106	UNF 3/4" -	71	114	
2246	GAS	87	D.19	87	72	
340	GAS	89	19/42	89	134	
3762	GAS	97	UNF 1"-14	71	139	
2247	GAS	76	M 16 X 1,5	80	119	
2249	GAS	75	M 16 X 1,5	80	90	
3764	GAS	96	UNF 1" -14	71	176	
2250	GAS	80	M 16 X 1,5	70	153	180
1839	GAS	77	M 16 X 1,5	71	74	
2652	GAS	54	M 12 X 1,5	50	130	
2251	GAS	81	M 16 X 1,5	71	100	117
2648	GAS	80	M 20 X 1,5	63	75	
2252	GAS	95	M 16 X 1,5	71	140	
2668	GAS	80	M 20 X 1,5	63	122	
2669	GAS	96	M 20 X 1,5	72	120	138
2868	GAS	95	M 14 X 1,5	71	175	200
2979	GAS	105	M 16 X 1,5	72	127	140
3207	GAS	92	M 16 X 1,5	72	207	
2893	GAS	87	3/8" -Ww-24	87	124	128
2683	GAS	87	7/16"-20	87	124	128
4084	GAS	97	UNF 1" 1/4	72	195	
1397	GAS					



Cartucce gasolio e benzina Fuel and gas-oil filters

COD.	USO	D1	D2	D3	H	H 1	MATERIALE
1489	CG 09	105	23	23	230	230	Carta
2286	CG 10	48	19	/	51	51	Inox
2229	CG 12	95	26	27	116	110	Carta
2230	CG 13	94	13	26	187	180	Carta
419	CG 14	82	26	/	200	189	Carta
2232	CG 15	64	14,2	14,2	65	58	Carta
2233	CG 16	63	13,8	13,8	113	106	1/2L-Bosch
2629	CG 17	84	13	13	145	138	Carta
2659	CG 20	70	21	21	84	84	Carta
3765	CG 21	76	30	30	240	240	Carta
3381	CG 22	80	16	16	102	92	Carta
2609	CG 24	82	16	16	82	71,5	Carta
3766	CG 25	63	16	14	76	70	Carta
2611	CG 26	63	13,8	13,8	50	50	Carta
2234	CG 29	54	10	10	64	62	Carta
4782		111	17	21	246	246	Carta
4783		77	17	17	71,5	71,5	Carta
4784		111	17	21	119	119	Carta
1489	CG 33	104	23	23	230	229	Carta
2235	CG 39	84	13	13	142	136	Panno
2236	CG 41	74	24,5	24,5	100	89	Carta
910	CG 42	75	27	27	194	194	Carta
2237	CG 43	82	15	15	68	62,5	Carta
2239	CG 44	109	17	20	123	121	Carta
2241	CG 45	35	11	/	69,5	67	Carta
2242	CG 46	109	16	20	250	248	Carta
2740	CG 47	72	14	14	95,5	83	Carta
2983	CG 50	65	14,4	14,4	/	51	Carta
2984	CG 51	55,5	6,5	21,5	/	48	Carta
2985	CG 52	70	33	33	/	90	Carta
2982	CG 56	42	9,5	14,5	56	52	Carta
2231	CG 13	85	32	32	175	175	Carta
2291	EFC 13	90	13,5	30	119	112	Panno
2292	EFS 13	90	47	47	110	110	Panno
2296	EFC 15	90	13	30	147	140	Panno
2298	EFI 15	70	13	30	147	140	Inox
2302	EFC16	60	31	8,5	81	80	
2303	EFI 17	60	8,5	30	81		Inox
2306	EFC 18	72	11,5	24	117	113	Panno
2307	EFS 18	70	43	43	100		Panno
2308	EFC 18	72	13	25	117	111	Inox
2309	EFC 19	72	13	25	65	60,5	Inox
2313	EFI 20	60	8,5	30	—	116	Inox
2319	EFI 21	90	22,5	—	145	141	Inox
1657	EFP 21	90	22,5	—	145	141	Panno
2320	EFC 23	90	22	—	148	143	Panno
2321	EFS 23	86	42	42	—	139	Panno
2238	CG 43 I	80	16	16	69	62	Inox
2243	CG 44 I	109	17	20	123	119	Inox
3051		81,5	16	16	40	37	Carta
3050					24		QUADRO 76 X76
2228	CB 02	54	11		90	89	Carta
2693	CB 10	48	18		49	49,5	Carta

CG= Cart. Gasolio
CB= Cart. Benzina
EFC=Cart. Benzina



ORIGINALE RACOR 1000	2020PM/TM
ORIGINALE RACOR 500	2010PM/TM
ORIGINALE RACOR 900	2040PM/TM

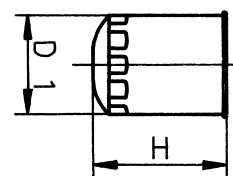
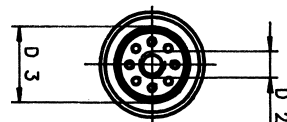
RACOR 2010 OLD	SEPAR 20130
RACOR 2040 OLD	SEPAR 20430
RACOR 2020 OLD	SEPAR 20230

RACOR 200	SEPAR 20530
	SEPAR 00530

Filtri Olio avvitabili Screw oil filter

COD.	TIPO	D1	D2	D3	H
2260	FO 100	107,5	UNF 3/4" - 16	71	184
2261	FO 101	107	UNF 1"-12	72	230
2262	FO 102	107	UNF 3/4"-16	71	142
1803	FO 103	107	UNF 3/4"-16	71	114
2678	FO 104	108	M 30X2	102	206
2680	FO 105	108	UNF 3/4"-16	72	154
3801	FO 106	78	UNF 3/4"-16	74	150
2263	FO 107	95	UNF 13/16"	71	138
2266	FO 110	95	UNF 3/4"-16	90	148
2267	FO 111	95	UNF 13/16"	90	101
3770	FO 112	109	UNF 3/4"-16	90	145
3772	FO 114	78	UNF 3/4"-16	72	123
3773	FO 115	96	UNF 1"-16	72	179
2268	FO 116	95	UNF 3/4"-16	71	72
2271	FO 119	95	UNF 1"-12	72	177
3750	FO 120	77	M 18X1,5	71	92
3774	FO 122	78	UNF 3/4"-16	71	123
2274	FO 125	76	M 14X1,5	66	78
2275	FO 126	95	UNF 1"-12	71	210
2276	FO 127	95	UNF 1"-12	71	148
2699	FO 128	48	M 14X1,5	45	118
2277	FO 129	95	M 22X1,5	71	148
3776	FO 130	110	M 30X2	104	138
3777	FO131	116	UNF 1"1/2-12	109	205
3778	FO 132	78	M 16X1,5	71	77
2278	FO 133	97	UNF 15/16"	71	142
2280	FO 135	87	UNF 3/4"-16	82	90
2281	FO 136	95	M 20X1,5	71	77
2282	FO 137	84	M 20X1,5	63	84
2283	FO 138	90	M 20X1,5	64	132
2754	FO 139	108	UNF 1"1/8-16	102	265
2747	FO 140	76	UNF 3/4"-16	72	101
2748	FO 141	80	M 20X1,5	63	100
2749	FO 142	80	M 20X1,5	71	120
2867	FO 143	98	UNF 5/8"-18	71	138
3470	FO 145	95	UNF 1"-12	71	170

COD.	TIPO	D1	D2	D3	H
3779	FO 146	108	UNF 1"-12	72	135
2986	FO 148	94	UNF 3/4"-16	72	175
3780	FO 149	96	UNF 13/16"	71	83
3339	FO 150	68	UNF 3/4"-16	63	91
3781	FO 151	98	UNF 3/4"-16	71	98
3782	FO 152	94	M 20X1,5	88	82
3783	FO 153	90	M 22X1,5	64	82
2987	FO 156	77	M 20X1,56	72	88
2988	FO 157	72	M 20X1,5	64	86
2989	FO 158	68	M 20X1,5	64	87
3555	FO 160	76	M 22X1,5	71	92
3785	FO 161	79	UNF 3/4"-16	72	77
3767	FO 162	78	UNF 3/4"-16	71	99
3786	FO 163	108	UNF 1"1/8-16	100	270
3768	FO 164	109	UNF 3/4"-16	71	100
3788	FO 166	96	M 22X1,5	89	140
3795	FO 167	110	M 22X1,5	102	231
3787	FO 172	122	UNF 1"1/8-12	113	251
3771	FO 178	97	M 18X1,5	72	102
4080	FO 274	108	UN 1"-16		152



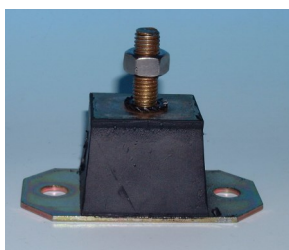
COD. 2682
SUPPORTO CON POMPA
MANUALE -M14 X 1,5



Cod. 2124
Cod. 2125
Cod. 2127
Cod. 2132
Cod. 4060
Cod. 4062
Cod. 5558
Cod. 5559
Cod. 5676



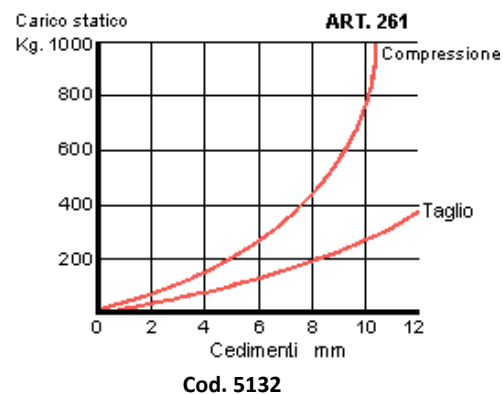
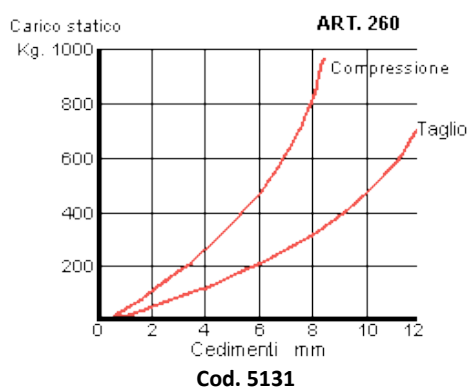
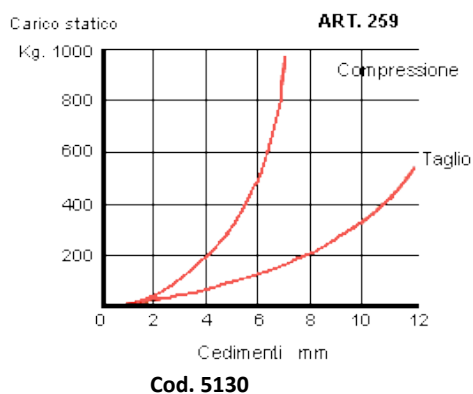
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Cod. 2131
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Cod. 4786
Cod. 4787

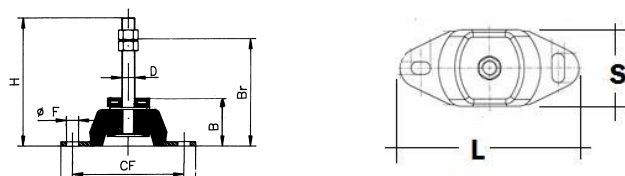


Cod. 2122

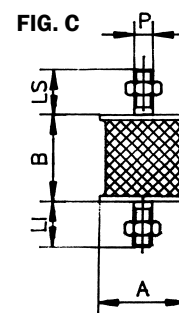
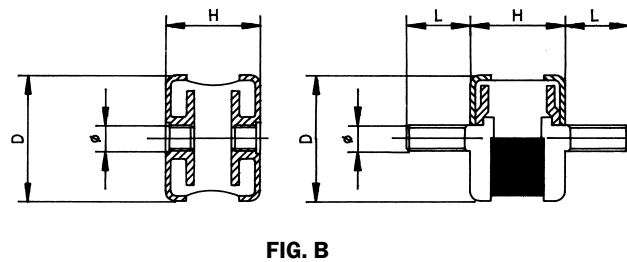
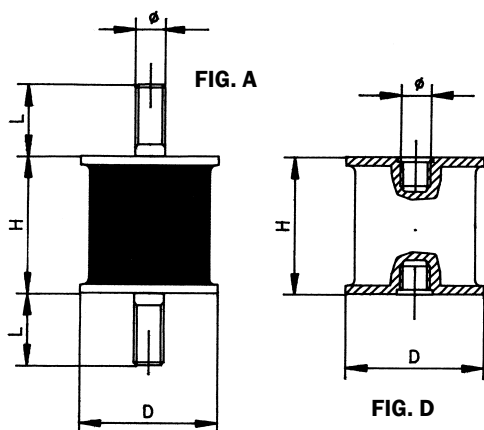


Cod. 5130
Cod. 5131
Cod. 5132





CODICE	L	S	H	CF	D	F	BR	B	CARICO KG	IRHD	PERNO	MATERIALE
2123	100		30	85	M10	8,5		30	200	60	NO	1
2124	100		105	85	M14	8,5	62	3	200	60	SI	1
4060	100		105	85	M12	8,5	62	33	200	60	SI	1
4062	100		105	85	M10	8,5	62	33	150	60	SI	1
4785	100		30	85	M10	8,2		30	150	60	NO	2
2122	115		86	85	M12	12,5	70	46	70	60	SI	1
5130	120	60	45	100	M12	14X11		38	100	65	NO	1
5735	120	60	100	100	M12	14X11	80	50	85	60	SI	1
6122	120	60	45	100	M10	14X11	100	38	100	65	SI	1
2128	130		45	110	M16	10,5		45	350	60	NO	1
2125	130		125	110	M16	10,5	105	48	350	60	SI	1
4786	130		42	110	M16	10,2		45	350	60	NO	2
5563	130		120	110	M16	10,2	100	48	350	60	SI	2
5961	144		85	124	M10	10	70	35	225	60	SI	1
5962	144		35	124	M10	10		35	225	60	NO	1
5558	180		50	150	M16	10,5		50	320	70	NO	1
5559	180		130	150	M16	10,5	110	54	320	70	SI	1
5715	180		50	150	M16	16		50	960	70	NO	1
5716	180		130	150	M16	16	110	54	960	70	SI	1
5797	180		50	150	M14	16	120	50	960	70	SI	1
6172	180	140	50	150	M20	16	125	50	960	70	SI	1
5131	183	75		140	M16	30X13		49	275	65	NO	1
5662	183	75	130	140	M16	30X13	120	58	275	65	SI	1
5963	183	75		140	M16	30X13		49	275	55	NO	1
5967	183	75	130	140	M16	30X13	120	58	275	55	SI	1
6078	183	75	130	140	M18	30X13	120	58	275	60	SI	1
6306	183	75	130	140	M18	30X13	120	58	275	55	SI	1
2131	190		50	160	M18	16,5		50	600	60	NO	1
2132	190		170	160	M18	16,5		53	600	60	SI	1
4787	190		48	160	M18X2	16,2		50	600	60	NO	2
2790	216			179	M16	14x18		48	600	60	NO	1
2791	216		120	179	M16	14x18	120	48	600	60	SI	1
5503	216		215	179	M20	14x18	175	51	600	60	SI	1
5132	230	112		182	M20	34X18		71	730	65	NO	1
5676	230	112	200	182	M16X2	34X18	180	74	500	60	SI	1
5795	230	112	200	182	M20X2,5	34X18	180	74	500	65	SI	1
LEGENDA MATERIALE 1=ACCIAIO ZINCATO 2- ACCIAIO INOX												
LEGENDA MATERIAL 1=PLATED STEEL 2 INOX STAINLESS STEEL												



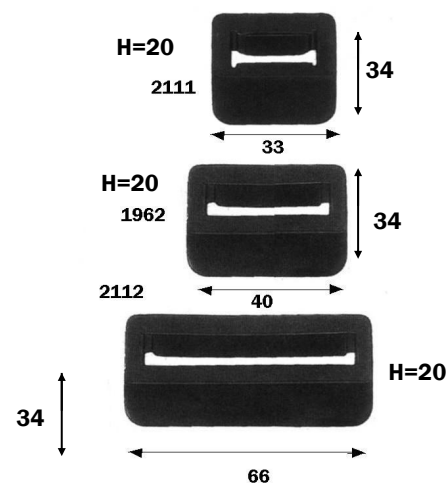
COD.	H	D	Ø M	L	IRHD Sh.A	(1)	(2)	FIG.
217	15	15	M4	16	60	20	4	D
2136	20	30	M8	22	60	60	6	A
2139	20	20	M6	14	60	20	6	A
2140	25	25	M6	18	50	50	8	A
2141	30	30	M8	30	60	80	8	A
2142	40	30	M8	20	60	65	16	A
2143	30	40	M8	25	60	120	16	A
2145	30	50	M10	30	60	200	20	A
2146	40	50	M10	28	60	170	20	A
2149	50	65	M12	40	60	350	30	A
2151	40	75	M12	38	60	500	90	A
2152	55	75	M12	40	60	580	90	A
2155	40	100	M16	44	60	800	100	A
1896	30	50	M10	80	60			B
4361	30	50	M10		60	50	8	D
4364	40	50	M10		60	200	20	D
4388	20	30	M8		60	50	6	D
4389	30	30	M8		60	80	8	D
	A	B	P	LS	LI			
2133	25	16	1/4 UNF	12,3	12,3	50		C
2134	25	18	1/4 UNF	12,3	15,5	50		C
2135	25	19	1/4 UNF	15,5	15,5	50		C
4289	25	20	M6		60	30	5	D

(1) Carico Compressione *Compression load* (2) Carico taglio *Cutting load*

Cod. 2111 Tassello parastrappi invertitore Twin Disc TF 5558
Reverser spring drive small block Twin disc TF 5558

Cod. 1962 Tassello parastrappi invertitore Twin Disc TF 5668
Reverser spring drive small block Twin disc TF 5668

Cod. 2112 Tassello parastrappi Twin Disc TF 5791
Spring drive small block Twin disc TF 5791





Cod. 2113 Manicotto curvo 28x35 per passaggio acqua piede poppiero Volvo Penta (orig. 897599-7)
Hose 28x35 mm for water flow in stern foot Volvo Penta (orig. 897599-7)

Motori : AQ200-250-270 -275-280-280DP-280 PT 285 – 290
 Engines



Cod. 5468 Manicotto curvo 28x35 con collare per passaggio acqua piede poppiero Volvo Penta (orig. 876632)
Hose 28x35 mm for water flow in stern foot Volvo Penta (orig. 876632)

Motori : KAD , KAM, DP-D1,DP-E,DP-G,TAMD,AD
 Engines



Cod. 2115 Soffietto copritrasmissione piede poppiero Volvo Penta (orig. 875841)
Transmission guard stern foot Volvo Penta (orig. 875841)

Motori : AQ130-200-250-270 –270T-275/A-280-280DP-280 PT- 285– 290– 290A –290DP-290PA
 Engines

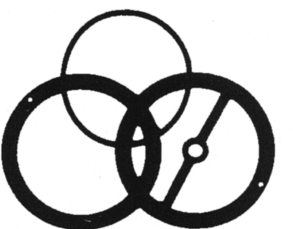


Cod. 2114 Soffietto copritrasmissione piede poppiero Volvo Penta (orig. 876294)
Transmission guard stern foot Volvo Penta (orig. 876294)

Motori : AQ130-200-250-270 –275--275/A-280-280 PT—285A—290A—290PT
 Engines



Cod. 2082 Collettore miscelatore scarico Farymann P30 (Orig. 434505)
Drain mixer manifold Farymann P30 (Orig. 434505)



Guarnizioni per scambiatori motori Aifo
Gaskets for Aifo engines heat exchangers

Cod. 2107 Motore 804 M - 8041M

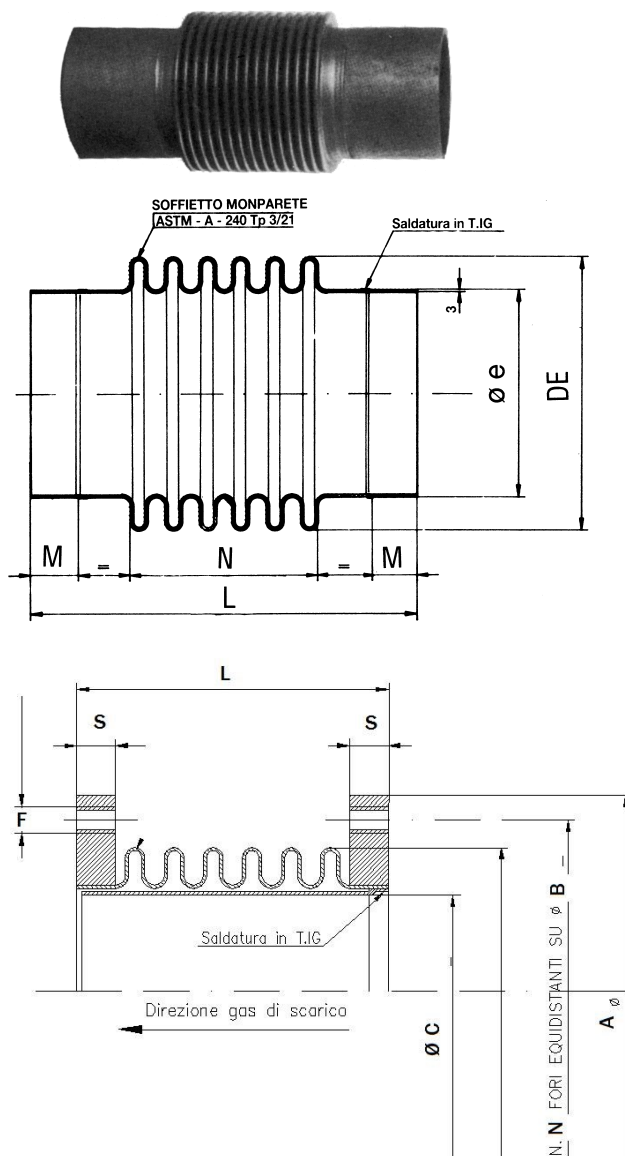
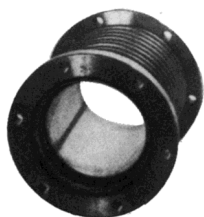
Cod. 2108 Motore 8361 SM – M 8061 Msm 806 M

Cod. 2109 Motore 821 TM - 828 M

Cod. 2110 Motore 8281M - SRM -8210 SRM

COMPENSATORI SEMPLICI
SIMPLE COMPENSATORS

CODICE	Misura	Tubo	L	N	M	DE
CODE	Size	Pipe	mm	mm	mm	mm
		Øe mm				
1963	DN25	30	170	70	50	37
1964	DN32	40	200	120	40	57
1965	DN40	48	200	120	40	53
2101	DN50	60	195	95	50	70
2102	DN65	76	210	120	45	90
1967	DN70	70	250	140	55	86
1968	DN75	80	300	200	50	98
2103	DN80	90	250	130	60	100
2104	DN90	102	270	130	50	110
1969	DN95	108	300	210	45	110
2105	DN100	115	290	130	50	120
2106	DN125	140	310	170	60	150
3526	DN200	225	240	120	40	219



COMPENSATORI FLANGIATI PN6
FLANGE COMPENSATORS PN6

COD.	MIS.	A	B	C	L	N	S	F
2100	D80	120	105	72	50	6	12	M8
2099	D80	120	105	72	90	6	12	M8
2098	D80	120	105	72	135	6	12	M8
2097	D80	120	105	72	170	6	12	M8
1989	D100	150	130	98	120	6	16	M10
5455		200	175	130	235	8	16	15
3761	DN125	240	200	141	170	8	20	M18
457	DN150	265	225	168	380	8	20	M18

A RICHIESTA SONO DISPONIBILI COMPENSATORI SU DISEGNO

WE CAN PRODUCE COMPENSATORS ON CUSTOMER'S DRAWING

Con giunto mobile

GUARNIZIONI PER COMPENSATORI
COMPENSATORS GASKETS

COD.	MIS.	Ø FLANGIA
2863	D80	120
2865	D100	150
5058	DN120	170

CONTROFLANGE
FLANGES

COD.	MIS.	ØE FLANGIA
2864	D80	120
2866	D100	150
5059	DN120	170

MANICOTTI PER CIRCUITO RAFFREDDAMENTO

COOLING SYSTEM HOSES



I manicotti in EPDM sono adatti ai circuiti di raffreddamento dei motori.

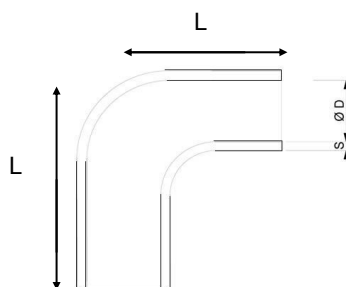
Puo' lavorare tra i -60°C e i $+110^{\circ}\text{C}$ e resistono alle pressioni tipiche di questi circuiti che sono circa 2 Bar. La forma a L permette ,tramite taglio e assemblaggio ,di ottenere forme anche particolarmente complesse.

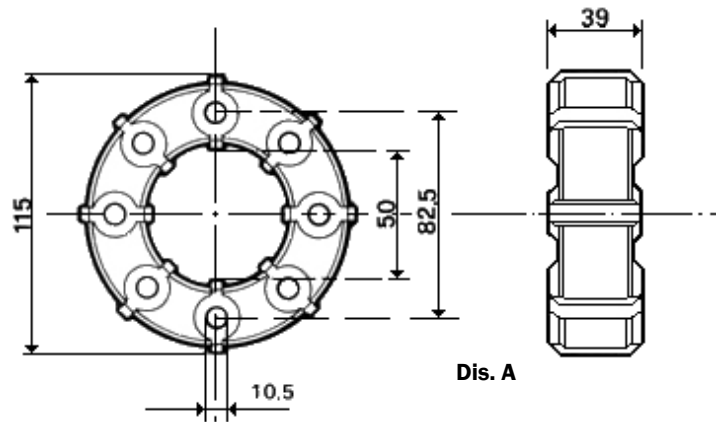
The EPDM reinforced hoses have to be used in the engine cooling system. They can be assembled and used between -60°C and $+110^{\circ}\text{C}$ and they can resist up to a typical circuit pressure of about 2 Bars. By adjusting the hose, the original L shape can be re-built into more complex shapes.

A richiesta sono disponibili manicotti su disegno

We can produce hoses on customer's drawing

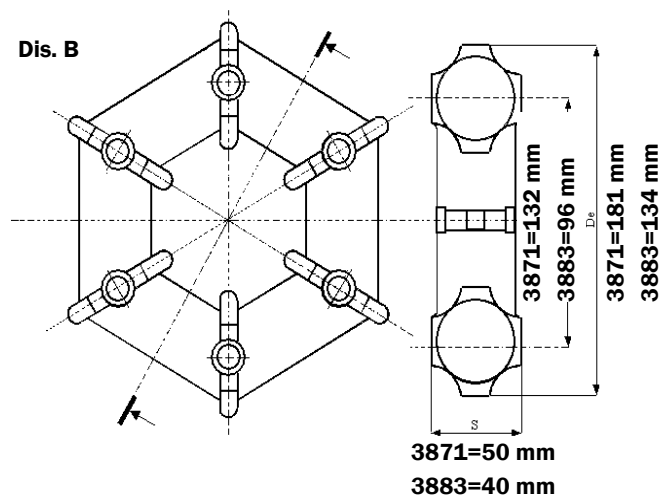
COD.	D mm	S	L	D.INT.
4492	12	4	300	1/2 "
4493	19	4	300	3/4"
4494	25	4	300	1"
4495	30	5	400	1" 1/4
4496	40	5	400	1" 1/2
4497	44	5	500	1" 3/4
4498	50	6	500	2 "





<u>COD.</u>	<u>H</u>	<u>Coppia massima</u>	<u>Coppia di spunto</u>	<u>Disegno</u>	<u>Durezza</u>
3870	Giunto per invertitori	10	25	A	55 IRHD
3871*	Giunto elastico per trasmissione	30	75	B	55 IRHD
3883	Giunto elastico per trasmissione	12	30	B	55 IRHD

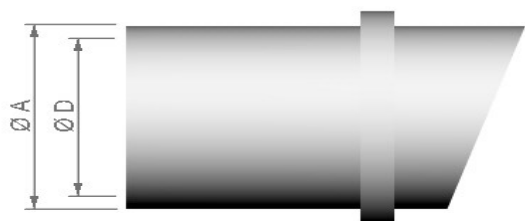
*Cod. 3871 Diametro fori 14,5 mm



TUBI GAS DI SCARICO *EXHAUST FITTINGS*



<u>CODICE</u>	<u>DIAMETRO (D) mm</u>	<u>FORO (A) mm</u>
3903	40	53
5351	45	62
3904	50	62
3905	60	70
3906	76	92
3907	90	110

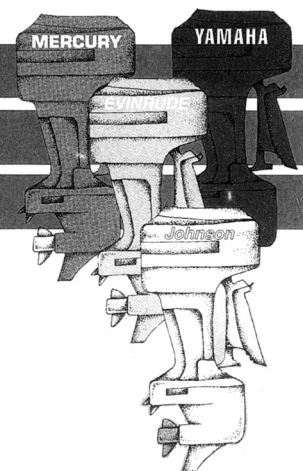


I tubi gas di scarico della Ancor sono prodotti con gomma di ottima qualità per resistere ai raggi solari e ai gas di scarico dei motori.
Sono disponibili in diverse misure.

*The Exhaust Fittings are made with a high quality rubber compound ageing and exhaust gas resistant .
We have different sizes as shown.*



RITOCO PER MOTORI MARINI



Vernici Paints

Lubrificanti - Protettivi - Detergenti

Lubricants - Protection - Detergents

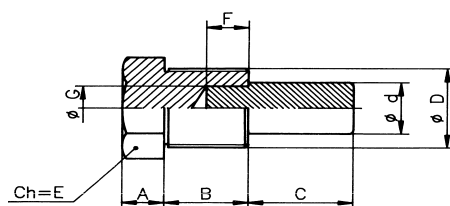
COD.	Rif. TK	Descrizione
1611	TK40049	ROSSO SERBATOIO
1612	TK40050	OCEAN BLUE YAMAHA 83
1613	TK40051	YAMAHA MARINE BLUE 84
1614	TK40052	MERCURY BLACK
1615	TK40053	MARINER GREY
1616	TK40054	MARINER LIGHT GREY
1617	TK40055	JHN-MAN-EVIN. WHITE 71 80
1618	TK40056	JOHNSON WHITE 81 83
1620	TK40058	JOHNSON GT GREY METALLIZZATO
1621	TK40096	YELLOW CATERPILLAR
1623	TK40061	EVINRUDE BLUE METAL. 69 82
1624	TK40062	EVINRUDE SILVER 84
1625	TK40063	EVINRUDE BLUE XP
1626	TK40066	SUZUKI GREY
1627	TK40067	SUZUKI GREY 89
1628	TK40070	SELVA BLUE
1629	TK40071	SELVA BLUE METALLIZZATO
1630	TK40080	AIFO MARINE BLUE
1631	TK40083	YANMAR GREY
1632	TK40084	ONAN IVORY
1633	TK40085	VOLVO PENTA GREEN
1634	TK40086	VOLVO PENTA ACQUAMATIC
1635	TK40087	G.M. ALPINE GREEN
1636	TK40088	VOLVO PENTA RED
1637	TK40089	BMW-G.M. MARINE SILVER
1638	TK40090	ANTIRUGGINE FOSFOZINC GREEN
1639	TK40092	TRASPARENTE
1640	TK40093	VOLVO PENTA ACQUAMATIC 89
1641	TK40094	VETUS MOTOR YELLOW
1642	TK40095	NANNI BLUE METALLIZZATO
1646	TK40081	AIFO MARINE RED
2757	TK40098	YAMAHA DARK GREY METAL. 94-95
1750	TK40076	TOHATSU KOBALT BLUE
2610	TK40099	ANTIRUGGINE FOSFOZINC GREY
2689	TK40075	HONDA GREY METALLIZZATO
2691	TK40077	TOHATSU GREY
2692	TK40091	NERO OPACO
2932	TK40100	ANTIVEGETATIVO TRASPARENTE
3271	TK40200	ANTIVEGETATIVO WHITE
3272	TK40201	ANTIVEGETATIVO BLACK
3273	TK40202	ANTIVEGETATIVO GREY
3390	TK40068	SUZUKI BLACK METALLIZZATO
3391	TK40074	METALZINC
6081	TK40207	HONDA AQUAM. SILVER 2012
3935	TK40059	JOHNSON METAL SILVER 2000
3561	TK40082	VOLVO PENTA SX/DPX GREY MET.
3724	TK30051	ZIP YAMAHA MARINE BLUE '84
3725	TK30052	ZIP MERCURY BLACK
3726	TK30055	ZIP JHN-MAN-EVIN. WHITE
3927	TK40069	CATERPILLAR WHITE
3928	TK40060	IVECO WHITE
5769	TK40206	VM BLUE GREY

COD.	Rif. TK	Descrizione
1643	TK40035	DETERGENTE SENTINET LT. 1
1644	TK40036	DETERGENTE SENTINET LT. 5
1595	TK40037	DETERGENTE SENTINET LT.20
1602	TK40026	DETERGENTE MORGEN LT.1
1599	TK40029	DETERG.SAIL CLEANER L.1
	TK40039	KIT RIPARAZIONE VETRORESINA
	TK40040	STUCCO POLIESTERE 250 gr
	TK40106	DETERGENTE PER TEAK-DETEAK LT.1
	TK40107	DETERGENTE PER TEAK-DETEAK LT.5
	TK40108	DETERG.SBIANCANTE BRIGHTTEAK LT.1
	TK40109	DETERG.SBIANCANTE BRIGHTTEAK LT.5
	TK40114	DETERG.DISINCROSTANTE DCR LT. 1
	TK40115	DETERG.DISINCROSTANTE DCR LT. 5
	TK40116	DETERG.DISINCROSTANTE DCR LT. 25
1752	TK40102	SHAMPOO NEUTRO BOAT CLEANER LT.1
1751	TK40103	SHAMPOO NEUTRO BOAT CLEANER LT.5
	TK40104	SHAMPOO NEUTRO BOAT CLEANER L.25
4454	TK40041	STUCCO VETRIFICANTE 250 gr
4455	TK40042	GEL COAT PER RITOCO 250 ml.
4453	TK40045	CREMA LUCIDANTE 250 gr
2753	TK40046	CREMA LUCIDANTE LATTE LT.2,5
2662	TK40048	PASTA EXTRA-MORDENTE LINAS P300 L.2,5
1590	TK40043	PASTA ABRAS.LUCID.FINE LINAS P350 L.0,5
1647	TK40020	PROTETTIVO PER GOMMONI SLIDE 900 ml
	TK40112	LUCIDANTE PROTETTIVO POLISH LT. 1
	TK40113	LUCIDANTE PROTETTIVO POLISH LT. 5
	TK40110	PROTETTIVO PER TEAK PROTEAK LT.1
	TK40111	PROTETTIVO PER TEAK PROTEAK LT.5
1603	TK40002	LUBRIFICANTE SBLOCCANTE TK1 400 ml
1607	TK40015	LUBRIF.GEAR OIL ml 250 per PIEDE POPPIE-
4334	TK40016	LUBRIF.GEAR OIL LT.25 per PIEDE POPPIERO
1608	TK40010	GRASSO BIANCO ALLO ZINCO ml.250
1604	TK40013	GRASSO BIANCO ALLO ZINCO Kg. 5
1609	TK40008	LUBRIF.GRASSO SINTETICO SYNT ml.400
1645	TK40005	LUBRIF.PROTETTIVO TK 2 MEDIUM 400 ml.
1606	TK40006	LUBRIF. ALTE PRESTAZIONI P.T.F.E.400 ML
	TK40105	SIGILLANTE IBRIDO SEAL 290 ml - WHITE
	TK40205	SIGILLANTE IBRIDO SEAL 290 ml - BLACK

Anodi

Zinc Anodes

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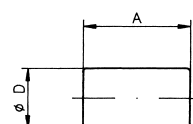
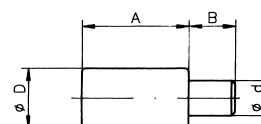
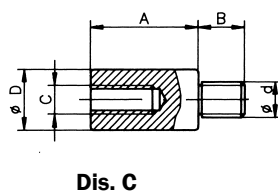
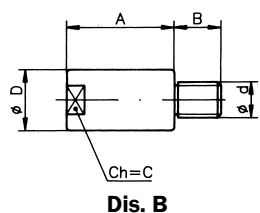
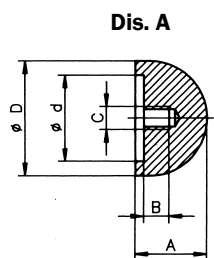
COD.	TAPPO	ANODO	d	D2	A	B	C	E	F	G	MOTORE/APPLIC.
	CAP	ANODE									ENGINE
1987	1469	1976	10	1/4"G	6	10	20	14	10	9	LOMBARDINI
2799	2798	2084	12	3/8"G	8	9	35	22	14	M5	BUKH
3469			12	3/8"G	10	14	41	11	10	3/8UNC	CATERPILLAR
3474			12	3/8"G	10	14	40	11	10	3/8UNC	GENERAL MOTOR
3936	3997	3998	12	3/8"G	8	12	38	19	10	M12	C.T.
5683	5554	3257	14	3/8"G	8	9	40	22	14	M8	VM 706
3304	3307	2090	10	3/8"NPT	8	17	18	19	10	8	SWENAUTIC
3462			10	7/16"UNF	9	7	55	10	11	1/4G	CATERPILLAR
2096	1975	1977	18	1/2"G	7	9	7	26	8	12	LOMBARDINI-RUGGERINI
3186	3188	3187	16	1/2"G	10	13	50	13X13	17	7/16"	
3360	5530	5529	16	1/2"G	8	16	51	22			CUMMINS 68241
3463			16	1/2"G	9	16	76	14	13		CATERPILLAR
3465			16	1/2"G	9	16	63	14	13		CATERPILLAR
3477			16	1/2"G	14	16	40	13	10	7/16"	VOLVO PENTA
3747	4342	3449	14	1/2"G	7	9	25	24	9	M12	FORD
3305	3306	2083	14	1/2"NPT	10	20	25	24	10	12	SWENAUTIC
5564	1469	5575	10	1/4"G	6	10	20	14	10	9	IN MAGNESIO
1986	1995	1976	10	1/4"NPT	7	10	20	14	10	10	DIEM 901629 EMI
3303	1739	2090	10	1/4"NPT	7	13	18	15	10	8	SWENAUTIC
3953			25	1"G	10	19	44	19	10	3/8UNC	VOLVO PENTA
5720	4382	3460	25	1"G	10	10	45	19	10	3/8UNC	VOLVO PENTA
3183	3185	3256	19	3/4"G	11	16	84	16X16	15	5/8UNC	G.M. 8515850
3472	4382	3255	19	3/4"G	13	10	85	16	15	5/8UNC	
3473			19	3/4"G	10	16	54	16	15	5/8UNC	GENERAL MOTOR
4274	4275	1977	18	3/4"G	7	9	20	36	10	12	
5786	4275	1977	18	3/4"G	7	9	15	36	10	12	
3940	3938	3937	8	M10X1,5	7	12	20	17	8	8	OMD
1584	1541	1542	10	M12X1,5	6	9	18	17	9	7	AIFO
4584		2090	10	M14X1,5	9	12	18	17	11	8	FNM
2092	1560	2090	10	M16X1,5	9	12	18	17	11	8	FK2-FK3- 494635
5790	1560	1595	14	M16X1,5	9	12	26	17	11	8	IVECO
2093	1559	2083	14	M18X1,5	10	9	25	24	10	12	AIFO 821
3475	3522	3257	14	M18X1,5	7	9	40	22	10	M8	
3476	3522	2095	19	M18X1,5	7	9	20	22	8	M8	
3867	3866	2095	14	M18X1,5	6	10	20	27	9	M8	
3665		2083	14	M22X1,5	10	12	16	24	10	10	AIFO
5551			20	M24X1,5	10	10	45	30	11	M8X 1,25	BAUDOUIN
2541	2540	2089	14	M28X1,5	10	10	20	32	13	14	AIFO
5518	5519	5520	25	M32	15	15	45	19	10	3/8UNC	MAN
3936	3997	3998	13	3/8"G	8	13	38	22	10	7/16UNF	CATERPILLAR
5720	4382	3460	22	3/4" G	11	15	20	16	11	5/8	CATERPILLAR/VOLVO

Anodi

Zinc Anodes

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Cod. 2820

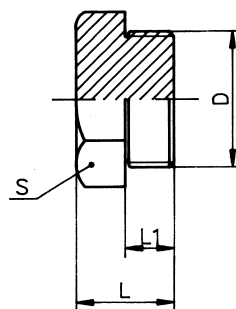
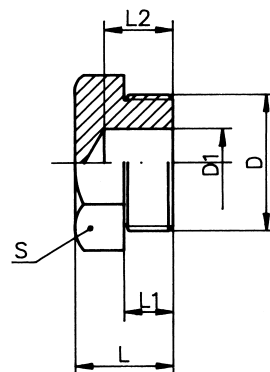


Cod.	d	D	A	B	C	Dis.	Engine
3937	6	8	20	8		D	
2096	5/16"Ww	10	20	8		D	LOMBARDINI
2090	8	10	17	9		D	NANNI-MER.
1542	7	10	18	8		D	AIFO
3813		10	30			E	MASE
1509	M8	10	20	10		D	
1976	8,5	10	18	8		D	LOMBARDINI
3453	M6	10	20	8		D	CUMMINS
3459	1/4UNC	10	55	11		D	CATERPILLAR
3656	M8	10	31	9		D	ONAN
3735	8	10	30	6		D	
5565	8,5	10	18	8		D	MAGNESIO
2084	M5	12	35	10		D	BUKH
3998	7/16"	12	38	10		D	C.T.
3450	3/8UNC	12	40	10			YANMAR
3458	3/8UNC	12	40	10		D	BUKH
3468	3/8UNC	12	40	10		D	CATERPILLAR
2085	5/16"Ww	13	33	13		D	ONAN
3442	3/8UNC	13	50	13		D	BMW
2095	M8	14	20	9		D	VM - IF
1972	M10	14	23	9		D	CANDILENO
3257	5/8"Ww	14	40	10		D	VM
2083	12	14	26	7		D	AIFO CAT
1585	10	14	26	8		D	CERDIESEL
4273	M10	14	35	10		D	
2519	M10X1,5	14	25	8	M8	C	
3449	12	14	26	7		D	FORD
3466	5/16UNC	14	33	12		D	CATERPILLAR
4296	M8	14	35	8		D	ISOTTA FRASC.
2086	7/16"Ww	16	40	11		D	VOLVO
3255	5/8"Ww	16	54	15		B	G.M.
2820	7/16"Ww	16	30	10	M8	C	VOLVO PENTA
3452	3/8UNC	16	31	13		D	CUMMINS
3461	3/8UNC	16	76	13		D	CATERPILLAR
3464	3/8 UNC	16	63	13		D	CATERPILLAR
4076		16	60			E	
5529	7/16"UNF	16	51	11		D	
3299	5/16"Ww	17	13	10		D	VP
3878	M6	17	45	10		D	SCANIA
3439	M12X1	17	45	10		D	SCANIA
1977	15	18	7	10		D	PER 2096

Cod.	d	D	A	B	C	Dis.	Engine
3451	16X1,5	18	65	15		D	CUMMINS
3255	5/8"Ww	19	85	15		D	G.M.
3256	5/8"Ww	19	54	15		D	G.M.
3187	7/16"	19	85	15		B	G.M.
2091	M8	20	30	10	17	B	YANMAR
3437	M18x1,5	20	34	13		D	ISOTTA F
2089	14	20	20	12		D	AIFO 828
3440	M8X1,25	20	45	11		D	BAUDOUIN
3445	M8	20	39	11		D	YAMAHA
3447	M8	20	20	8		D	YANMAR
3448	M8	20	55	9	16	B	YANMAR
3955		20	23			E	RUGGERINI
1973	20	21	15	15		D	MASE
3443	M10	22	26	7		D	CASTOLDI
3460	5/8UNF	22	20	11		D	CATERP.
2088	3/8"Ww	25	44	9		D	VOLVO
3444	22	26	25	10		D	NANNI
1961	M8	27	21	10		D	
3467	3/4UNC	28	55	20		D	CATERP.
2087	28	32	30	12	1/2"Ww	A	
3956	M8	34	30	25		D	MITSUBISHI
3490		40	50	29	M27x1,	A	MARINETEC
3446	M8	21-30	40	12		D	YANMAR
3167			15	25	M8		ITALDIESEL

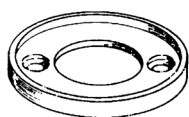
TAPPI

COD.	D	D1	L	L1	L2	S	MAT.
2601	1" Gas	/	14	9	38	O	
1520	1/2" conico	16	14	12	9	11	O
1975	1/2" Gas	15	16	9	12	22	O
3306	1/2" NPT conico	12	30	20	10	24	O
1552	1/2" Ww	/	15	10	17	19	O
3879	1/2" Gas	M6	23	10	18	16	O
4342	1/2" Gas	12	16	10	10	26	O
3881	1/2" Gas C	M6	23	10	18	16	O
3188	1/2" Gas	7/16UNC	23	13	12	13	O
6692	1/2" Gas	1/4 UNC	24	14	15	14Q	O
5530	1/2" Gas C	7/16UNF	24	16	12	22	O
1469	1/4" Gas C	10	16	10	10	14	O
1510	1/4" Gas	/	17	8	/	14	O
6691	1/4" Gas	1/4 UNC	20	12	10Q	O	
1739	1/4" Gas C	8	19	10	10	14	O
1995	1/4" NPT C	10	17	8	8	14	O
1876	1/4" Gas	/	12	8	/	15	O
5549	1/8" Gas	/	12	8	/	14	O
4382	3/4" Gas	5/8"	23	10	18	16	O
3185	3/4" Gas	5/8UNC	27	16	15	16	O
5554	3/8 Gas	M8	17	12	14	22	O
2561	3/8" Gas	/	15	8	/	20	O
2798	3/8" Gas	M5	21	13	13	20	O
6693	3/8" Gas	3/8 UNC	21	13	15	11Q	O
3307	3/8" NPT C	8	25	17	10	19	O
3997	3/8" Gas C	7/16 UNF	21	13	10	19	O
1528	M 8x1	/	13	9	/	14	O
3438	M 10x1,25	7	15	9	9	15	O
1503	M 10x1,5	4	18	13	13	15	O
1541	M 12x1,5	7	15	9	9	17	O
1562	M 14x1,5	/	17	10	/	19	A
1560	M 16x1,5	8	20	12	10	17	O
1559	M 18x1,5	12	16	9	12	24	O
3522	M 18x1,5	M8	16	9	12	22	O
3866	M 18x1,5	M8	16	10	/	27	O
5717	M 18x1,5	10	16	9	12	24	O
3947	M24Xx1,5	M18 x 1,5		31	19	12	O

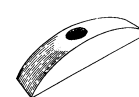


Tappo spurgo con foro

Cod.	Orig.	appl.motore
3290	VP875810-4	80-100S-100B
3291	VP875809-6	200



Cod.	Orig.	appl.motore
3296	VP852018-1	AQ 110-110S-120-120S



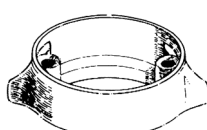
Cod.	Orig.	appl.motore
2975	VP875815-3	280-280T-290-290SP-290A



Cod.	Orig.	appl.motore
3297	855105	Tutta la serie



Cod.	Orig.	appl.motore
2977	VP875821-1	280DP-290DP
		Serie



Cod.	Orig.	appl.motore
3298	F.B.	Serie



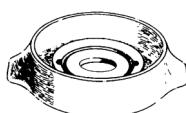
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3293	VP852016-1	110S
	VP875812-0	



Cod.	Orig.	appl.motore
5403		Sleipner



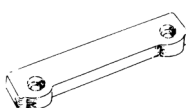
Cod.	Orig.	appl.motore
3294	VP852018-1	120S-120SB-280DP-280TP



Cod.	Rif. Max Prop
5331	Diam. Int. 39
5332	Diam. Int. 44



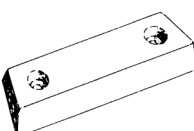
Cod.	Orig.	appl.motore
2976	VP832598-7	250-270-280-280DP-280TP/



Cod.	
5334	Collare per assi diam. 25 mm
5335	Collare per assi diam. 30 mm
5336	Collare per assi diam. 35 mm
5337	Collare per assi diam. 40 mm



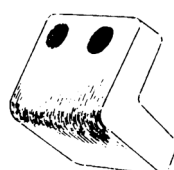
Cod.	Orig.	appl.motore
2978	VP852835-8	290-290A-290DP/SP-A/SP-A1/



Cod.	Ogiva Tipo Radice
5340	Ogiva diam. 25 mm
5341	Ogiva diam. 30 mm
5342	Ogiva diam. 35 mm
5343	Ogiva diam. 40 mm



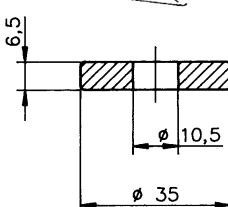
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3295	VP832934	270
		Serie
TRIM		



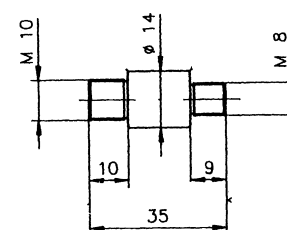
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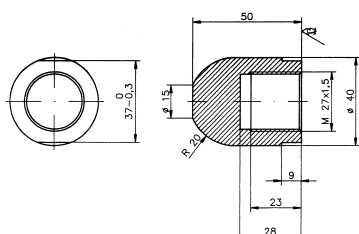
Cod.	Orig.
1974	Anodo per filtro acqua CH



Cod.	Orig.	appl.motore
2519		



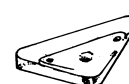
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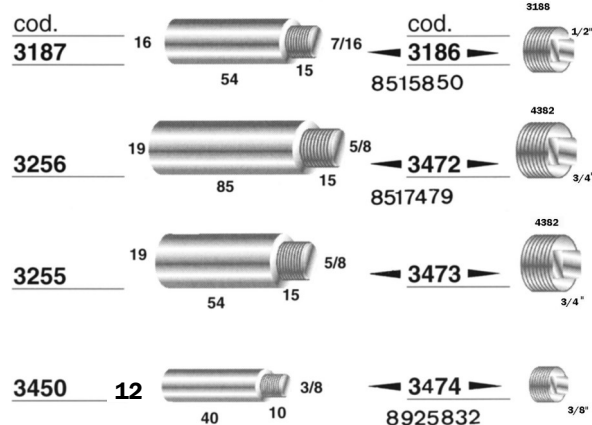
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2094		Buck



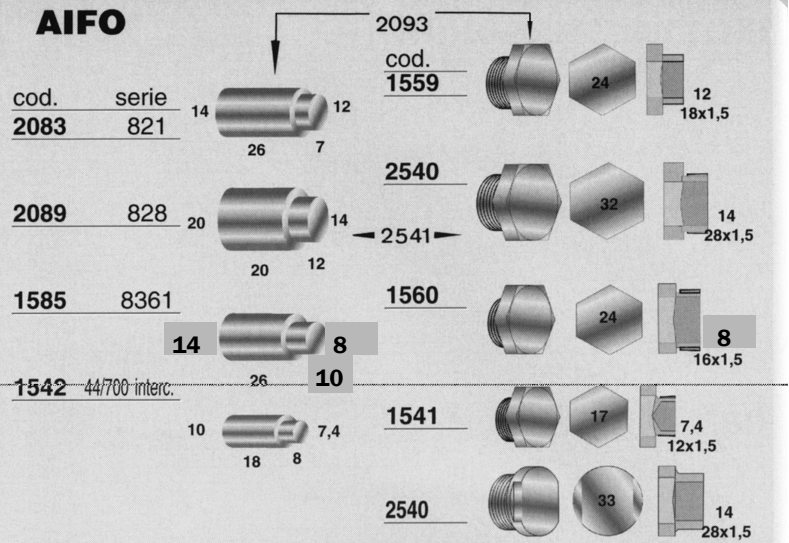
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3300	VP872793	Motori SP-DP



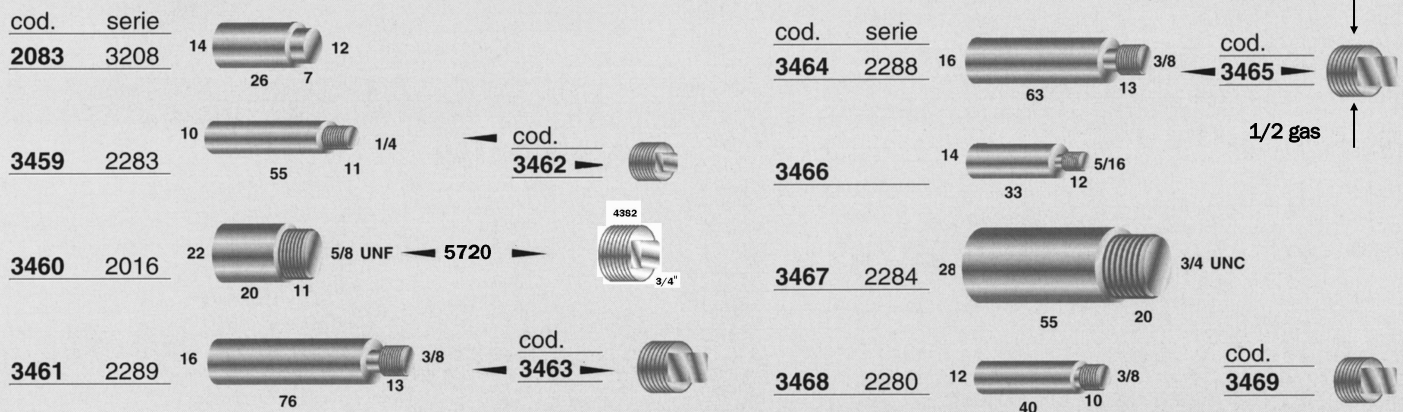
GENERAL MOTORS



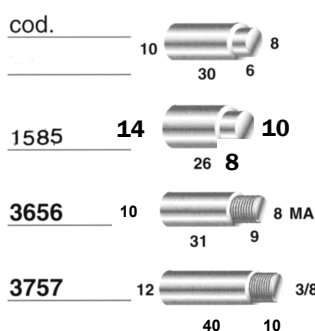
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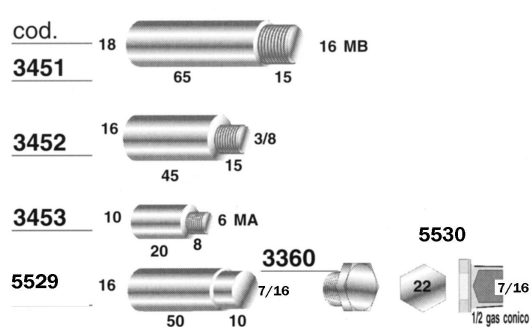
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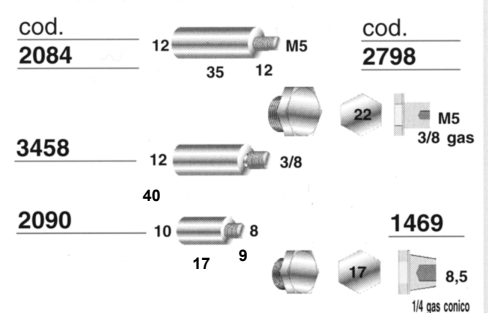
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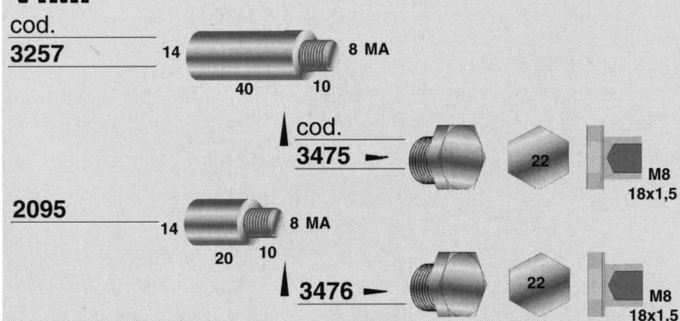
CUMMINS



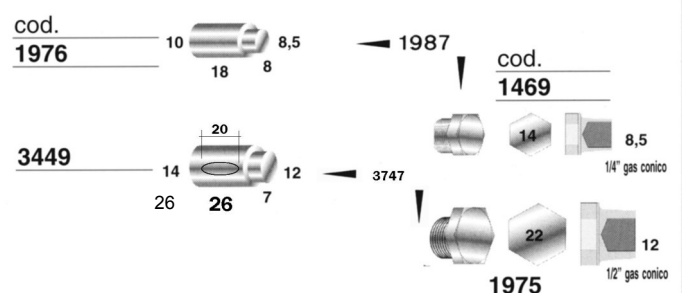
BUKH



V.M.

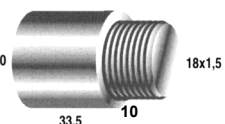
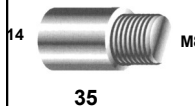


FORD



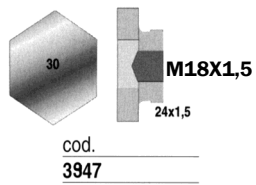
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Cod. 4296



cod.
3437

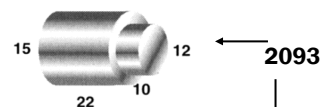
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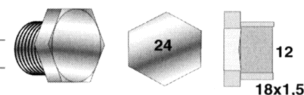
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3947

RENAULT

cod.
2083

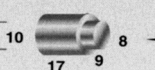


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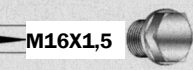


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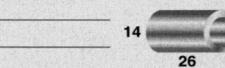


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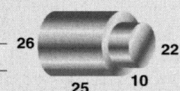


Orig.494635

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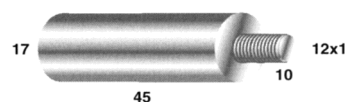
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SCANIA

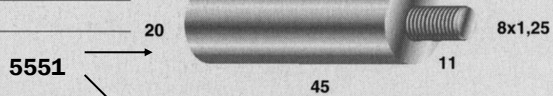
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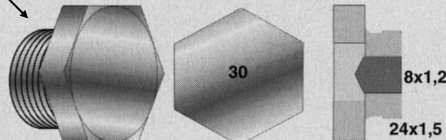
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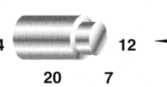
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3449

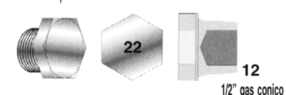


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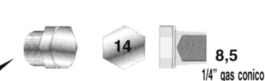
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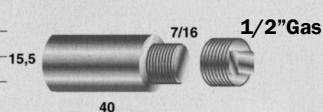
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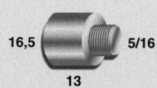
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VOLVO PENTA

cod.
2086
3477



cod.
3299



3953

3951

2820

3952

cod.
2088



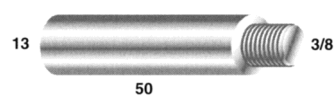
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1/2" Gas

1/2" Gas

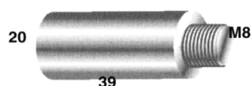
BMW

cod.
3442



YAMAHA

cod.
3445



YANMAR

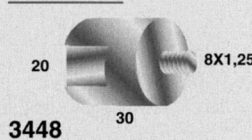
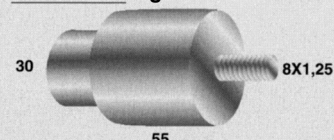
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3446

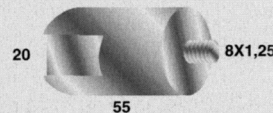
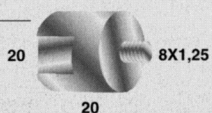
Orig. 10421141300

cod.

2091



3447



CASTOLDI

cod.
3443

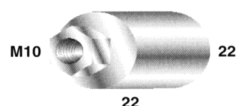


Tabella ricambi pompe

Cod.	Descrizione Description	Kit	Girante		Albero Shaft	Rasam. Wear Pl	Camma Cam	Tenuta Mecc.		Anello Ten. Lip Seal	Guarniz. Cover Seal	Vite Cop.	Vite Cam. Cam screw	Cuscinetti Ball Bear.	Seeger	Seeger	Seeger
			Impell.	Coper.				Mech. Seal	Mech. Seal								
12 1 3 14 11 6 8 15 9 13 4 2 5 5																	
123	POMPA PM 40/P 2 GOLE-TIPO.A	2506	2038	2419	1936	2422	2421	747			2362	1077 (5)	811	1935 (2)	1067	2417	
124	POMPA PM 36/P	2800	2039	2408	2439	2413	2411	2409	244		2363	1141 (6)	1860	2450 (2)	2417	3931	252
134	POMPA ST 144 PER RAFFR.MOTORE	2497	2040	2390	2793	2395	2393	2391			2364	233 (6)	5408	2392 (2)	2394	3931	
250	POMPA ST 146/A RAFF.MOTORE FORD	2499	2039	2408	4260	2413	2411	2391			2363	1141 (6)	5395		3931		
255	POMPA ST 108 PER RAFFR.MOTORE	2501	2048	2400	1476	1765	2372		3737			233 (4)	5397	2402 (2)	2470	5119	
273	POMPA PM 15 CON SUPPORTO	4456	2048	2400	2696	1765	2372		2371			233 (4)	5397	2402 (2)	2470	5119	
298	POMPA PFF 12 PER RAFFR.MOTORE	2805	2043	1106	1104	1765	2372		2401		2360	233 (6)	5830	1109 (2)	1110	1111	
361	POMPA ST 115 PER RAFFR.MOTORE	2496	2048	2370	2746	1765	2372		2371		2369	233 (4)	5396	2402 (2)	2470	5119	1925
395	POMPA ST 131 PER RAFFR.MOTORE	2495	2522	2380	1854		2381		2371		2521	233 (7)		2402 (2)	2470		
416	POMPA ST 134 PER RAFFR.MOTORE	2495	2522	2380	1760		2381		2371		2521	233 (7)		1762 (1)	2470		
486	POMPA MFF57 RAFF.MOT. 1300V8	0	2054	2419	1325	2422	2425	2420	1324		2362		2423	1112 (2)	740		
487	POMPA MFF57/CS RAFF.MOT.I.F.1306	2801	2054	2419	1325	2422	2425	2420	1324		2362	1077 (5)	2423	1328 (2)	740		
684	POMPA ST 159 PER RAFFR. MOTORE	2502	3342	2390	1664		2577		2578		2364	233 (6)	5408	2392 (2)	2591	2394	
701	POMPA ST 123 PER RAFFR.MOTORE	2487	2522	2390	3738		2381		2371		2364	233 (6)	5394	2402 (2)	2470	5119	
702	POMPA CZE200 PER RAFFR.MOTORE	2810	1013	1016	1017			1029	1031			1089 (4)	1893	1033 (1)	1067	1035	
784	POMPA ST 103 RAFFR.MOTORE ONAN	2490	1872	1870	2698	1765	2372	2546			2360	233 (3)	5394	2402 (2)	2470	5119	
1477	POMPA ST 100 PER RAFFR.MOT.	2495	2522	2380	335		2381		2371		2521	1089 (4)		2402 (2)	2470	3420	
1916	POMPA ST 165 PER RAFFR. MOTORE	3704	2042	2408	3731	2413	2411	2409	243		2363	1141 (7)		2386 (2)	3931	2417	5120
2018	POMPA PM 16 CON SUPPORTO	2502	3342	2390	2594		2577		2578		2364	233 (6)	5408	2392 (2)	2591	2394	
2020	POMPA PM 36 CON SUPPORTO	2800	2039	2408	2439	2413	2411	2409	244		2363	1141 (6)	5395	2450 (2)	2417	3931	252
2021	POMPA PM 40 CON SUPPORTO	2506	2038	2419	1936	2422	2421	747			2367	1077 (5)	2423	1935 (2)	1067	2417	
2022	POMPA ST 114 PER RAFFR. MOTORE	2496	2048	2370	2376	1765	2372		2371		2369	233 (4)	5396	2402 (2)	2470		
2023	POMPA ST 135 PER RAFFR.MOTORE	2495	2522	2380	2378		2381		2371		2521	233 (6)	5396	2402 (2)	2470	5119	
2024	POMPA ST 136 PER RAFFR. MOTORE	2495	2522	2380	2598		2381		2371		2521	233 (6)	5396	1800 (1)	2470		
2025	POMPA ST 137 PER RAFFR. MOTORE	2495	2522	2380	2382		2381		2371		2521	233 (6)	5396	2402 (2)	2470	5119	
2026	POMPA ST 138 PER RAFFR. MOTORE	2809	2046	2380	2379		2381		2371		2521	233 (6)	5396	2402 (2)	2470		
2027	POMPA ST 139 PER RAFFR. MOTORE	4826	3823	2380	2383		2381		2371		2521	233 (6)	5396	2402 (2)	2470		
2028	POMPA ST 140 PER RAFFR. MOTORE	2497	2040	2390	2389	2395	2393	2391			2364	233 (6)	5408	2392 (2)	2394	3931	
2029	POMPA ST 141 PER RAFFR. MOTORE	2497	2040	2390	2389	2395	2393	2391			2364	233 (6)	5408	2392 (2)	2394	3931	
2030	POMPA ST 145 PER RAFFR. MOTORE	2499	2039	2408	3194	2413	2411	2391			2363	1141 (6)	5395	2387 (2)	2437	3931	

Cod.	Descrizione Description	Kit	Girante		Coper.	Albero Shaft	Rasam. Wear Pl	Camma Cam	Tenuta Mecc. Mech. Seal	Anello Ten. Lip Seal	Guarniz. Cover Seal	Vite Cop. Vite Cop.	Vite Cam. Cam screw	Cuscinetti Ball Bear.	Seeger	Seeger	Seeger
			Impell.	Cover													
			3	14	11	6	8	15	9	13	4	2	5	5			
2031	POMPA ST 146 PER RAFFR. MOTORE	2499	2039	2408	2384	2413	2411	2391			2363	1141 (6)	5395	2387 (2)	2437	3931	
2351	POMPA ST 143 PER RAFFR. MOTORE	3745	2040	2390	2731	2395	2393		243		2364	233 (6)	5395	3125 (2)	2394		
2352	POMPA ST 147 PER RAFFR MOTORE	3745	2040	2390	2389	2395	2393		243		2364	233 (6)	5395	3125 (2)			
2468	POMPA ST 148 PER RAFFR.MOTORE	3745	2040	2390	2389	2395	2393		243		2364	233 (6)	5395	3125 (2)			
2498	POMPA ST 98 PER RAFFR. MOTORE	4826	3823	2380	4394		2381		2371		2521	233 (7)		2402 (2)	2470		
2511	POMPA ST 179 PER RAFFR. MOTORE	0	2039	2408	5409	2413	2411	2409	244		2363	1141 (6)	5395	2450 (2)	2417	3931	252
2520	POMPA PM 38 CON SUPPORTO	2504	2049	2467	2466		2381		2371			156 (4)	5397	2402 (2)	2470	1925	252
2600	POMPA ST 150 PER RAFFR.MOTORE	2500	2039	2408	2407	2413	2411	2409	244		2363	1141 (6)	5395	251 (1)	3931	2417	252
2726	POMPA ST 120 PER RAFFR.MOTORE	2495	2522	2380	2732		2381		2371		2521	233 (6)	5396	2402 (2)	2470		
2727	POMPA ST 121 PER RAFFR.MOTORE	0	2522	2380	1805		2381		2371		2521	233 (7)		2402 (2)	2470		
2728	POMPA ST 122 (MOTORE KUBOTA)	2805	2043	1106	2347	1765	2372		4550		2360	233 (6)	5830	1109 (2)	1110	1111	
2770	POMPA PM 37 CON SUPPORTO	2807	2522	2390	2768		2381		2371		2364	233 (6)	5397	2402 (2)	2470	5119	
2778	POMPA PM 13 PER RAFFR.MOTORE	2501	2043	2400	518	1765	2372		1363			233 (4)	5397	2402 (2)	2470	5119	
2880	POMPA ST 109 PER RAFFR.MOTORE	2496	2048	2370	1796	1765	2372		2371		2369	233 (4)	5396	2402 (2)	2470		
2963	POMPA ST 181 PER RAFFR. MOTORE	3704	2042	2408	3572	2413	2411	2391			2363	1141 (6)	5395	2387 (2)	2437	3931	
3156	POMPA ST 133 PER RAFFR.MOTORE	2495	2522	2380	1760		2381		2371		2521	233 (7)		2402 (2)	2470		
3181	POMPA ST 104 PER RAFF.MOT.	2490	2048	1870	3180	1765	2372	2546			2360	233 (3)	5394	2402 (2)	2470	5119	
3190	POMPA PM 36/S CON SUPPORTO	0	2039	2408	1039	2413	2411	2409	244		2363	1141 (6)	5395	2450 (2)	2417	3931	252
3237	POMPA ST 150-2 PER RAF. MOTORE	2500	2039	2408	3652	2413	2411	2409	244		2363	1141 (6)	5395	251 (1)	3931	2417	
3238	POMPA ST 150-3 PER RAFFR.MOTORE	2500	2039	2408	2407	2413	2411	2409	244		2363	1141 (6)	5395	251 (1)	3931	2417	
3319	POMPA ST 116 PER RAFFR.MOTORE	2496	2048	2370	3322	1765	2372		2371		2369	233 (4)	5396	2402 (2)	2470		
3320	POMPA ST 117 PER RAFFR.MOTORE	2496	2048	2370	3323	1765	2372		2371		2369	233 (4)	5396	2402 (2)	2470		
3321	POMPA ST 118 PER RAFFR.MOTORE	2496	2048	2370	3324	1765	2372		2371		2369	233 (4)	5396	2402 (2)	2470		
3325	POMPA PM 40-5 PER RAFFR.MOTORE	2506	2038	2419	5807	2422	2421	747			2367	1077 (5)	2423	1935 (2)	1067	2417	
3331	POMPA ST 132 PER RAFFR.MOTORE	2495	2522	2380	3335		2381		2371		2521	233 (7)		2402 (2)	2470		
3333	POMPA ST 130 PER RAFFR.MOTORE	2495	2522	2380	3334		2381		2371		2521	233 (7)		2402 (2)	2470		
3361	POMPA ST 160 PER RAFFR.MOTORE	3603	2039	3364	3363	2413	2411		243			1141 (6)	5410	2387 (2)	2437		
3366	POMPA ST 142 PER RAFFR.MOTORE	3745	2040	2390	3367	2395	2393		243		2364	233 (6)	5395	3125 (2)	2394		
3380	POMPA ST 101 PER RAFFR.MOT.	2496	2048	2400	3369	1765	2372		2371			233 (4)	5397	2402 (2)	2470	1925	
3400	POMPA ST 102 PER RAFFR.MOTORE	2496	2048	2370	3289	1765	2372		2371		2369	233 (4)	5396	2402 (2)	2470		
3492	POMPA ST 129 PER RAFFR.MOTORE	2495	2522	2380	3494		2381		2371		2521	233 (6)	5396	2402 (2)	2470		
3501	POMPA ST 149 PER RAFFR.MOTORE	3745	2040	2390	3507	2395	2393		243		2364	233 (6)	5408	3510 (2)			
3502	POMPA ST 161 PER RAFFR.MOTORE	3603	2039	3364	3503	2413	2411		243			1141 (6)	5410	2387 (2)	2437		
3515	POMPA ST 162 PER RAFFR. MOTORE	3603	2039	3364	3516	2413	2411		243			1141 (6)	5410	2387 (2)	2437		

Cod.	Descrizione Description	Kit	Impell.		Girante	Coper.	Albero Shaft	Rasam. Wear Pl	Camma Cam	Tenuta Mecc. Mech. Seal	Anello Ten. Lip Seal	Guarniz. Cover Seal	Vite Cop.					Cuscinetti Ball Bear.	Seeger	Seeger	Seeger			
			12	1									3	14	11	6	8					15	9	13
3521	POMPA ST 163 PER RAFFR.MOTORE	3603	2039	3364	3363	2413	2411				243			1141 (6)	5410	2387 (2)	2437							
3523	POMPA ST 170 PER RAFFR.MOTORE	3745	2040	2390	2389	2395	2393				243	2364		233 (6)	5395	3125 (2)								
3541	POMPA ST 112 PER RAFFR.MOTORE	3989	5550	3817	3543		2381				3818	2897		233 (6)	5397	3125 (2)	3820	2394						
3600	POMPA ST 153 PER RAFFR.MOTORE	3988	2040	2390	3876	2395	2393				243	2364		233 (6)	5408	3510 (2)								
3605	POMPA ST 128 PER RAFFR.MOTORE	2495	2522	2380	3606		2381				2371	2521		233 (7)		2402 (2)	2470							
3614	POMPA ST 171 PER RAFFR.MOTORE	2497	2040	2390	3617	2395	2393	2391				2364		233 (6)	5395	2392 (2)	2394	3931						
3628	POMPA ST 172 PER RAFFR.MOTORE	2499	2039	2408	3629	2413	2411	2391				2363		1141 (6)	5395	2387 (2)	2437	3931						
3650	POMPA ST 173 PER RAFFR.MOTORI	3745	2040	2390	3654	2395	2393				243	2364		233 (6)	1141	3125 (2)	2394							
3670	POMPA ST 127 PER RAFFR.MOTORE	2495	2522	2380	3683		2381				2371	2521		233 (7)		2402 (2)	2470							
3694	POMPA ST 174 PER RAFFR.MOTORE	2499	2039	2408	3359	2413	2411	2391				2363		1141 (6)	5395	2387 (2)	2437	3931	2438					
3700	POMPA ST 151 PER RAFFR.MOTORE	3704	2042	2408	3731	2413	2411	2409			243	2363		1141 (7)	5395	2386 (2)	3931	2417	5120					
3707	POMPA ST 107 PER RAFFR. MOTORE	0	2522	2380	946		2381				2371	2521		233 (7)		2402 (2)	2470							
3709	POMPA ST 158 PER RAFFR.MOTORE	0	2042	2408	3891	2413	2411	2409			243	2363		1141 (6)	5395	2386 (2)	3931	2417	5120					
3835	POMPA ST 125 PER RAFFR.MOTORE	3987	2522	2390	3833		3832				2721			233 (6)	5396	2402 (2)	2470	5119						
3837	POMPA PM 39	2494	2039	257	584	2413	2411				254			1077 (4)		251 (1)	252							
3859	POMPA ST 176 RAFFREDD.MOTORE	3745	2040	2390	3864	2395	2393				243	2364		233 (6)	5395	3510 (2)								
3900	POMPA ST 126 PER RAFFR.MOTORE	3932	2522	2380	3899		2381				2371	2521		233 (6)	5396	2402 (2)	2470							
3901	POMPA ST 177 PER RAFFR.MOTORE	3745	2040	2390	2389	2395	2393				243	2364		233 (6)	1141	3125 (2)								
3946	POMPA ST 105 PER RAFFR.MOT	5160	2048	2400	3991	4072					3737			233 (4)		2402 (2)	2470	1925						
3985	POMPA PMF 40 FLANGIATA	0	2038	2419	3986	2422	2421	747				2367		1077 (5)	2423	1935 (2)	1067	2417						
4012	POMPA ST 180 SENZA INGRANAGGIO	0	3260	4016	4015	2413	3643	2409			4017			1077 (4)	5410	1072 (2)	1074	3931						
4025	POMPA ST 154 PER RAFFR. MOTORE	0	2042	2408	6347	2413	2411	2409			243	2363		972 (5)	5395	2386 (2)	3931	2417	5120					
4038	POMPA ST 180 CON INGR.RAFF.MOT.	5250	3260	4016	4015	2413	3643	2409			4017			1077 (4)	154	1072 (2)	1074	3931						
4041	POMPA ST 140/A PER RAFFR. MOTORE	2497	2040	2390		2395	2393	2391				2364		233 (6)	5395		3931							
4050	POMPA- MFF59 RAFFR.MOTORE IML	2801	2054	2419	4051	2422	2425	2420			1324	2362		4073 (6)	2423	1328 (2)	740							
4081	POMPA ST 190 PER RAFFR. MOTORE	2499	2039	2408	4082	2413	2411	2391			4295	2363		247 (4)	5395	2387 (2)	2437	3931						
4257	POMPA PM 35 CON SUPPORTO	2503	2040	2428	4259	2395	2393	2432						247 (4)	4597	2387 (2)	2438	2437	5120					
4277	POMPA ST 146/SP PER RAF. MOTORE	2499	2039	2408	4276	2413	2411	2391				2363		1141 (6)	5395	2387 (2)	2437	3931						
4375	POMPA ST 155 PER RAFFR.MOTORE	0	2042	2408	4377	2413	2411	2409			243	2363		1141 (6)	5395	2386 (2)	2417	3931	5120					
4380	POMPA PM 42 - 2 P	3527	2054	2419	1850	2422	2425	2420			1324	2362		972 (4)	2423	1328 (2)	740							
4393	POMPA ST 106 PER RAFFR.MOTORE	4826	3823	2380	4394		2381				2371	2521		233 (6)	5396	2599 (2)	2470							
4401	POMPA ST 157 PER RAFFR. MOTORE	3988	2040	2390	4399	2395	2393				243	2364		233 (6)	5408	3510 (2)								
4410	POMPA ST 164 PER RAFFR. MOTORE	3704	2042	2408	4409	2413	2411	2409			243	2363		1141 (6)	5395	2386 (2)	3931	2417	5120					
4416	POMPA ST 182 RAFF.MOTORE	1	2040	2390		2395	2393				243	2364		233 (6)	1141	3510 (2)								
4457	POMPA ST 255 PER RAFFR.MOTORE	0	2042	2408	4377	2413	2411	2409			243	2363		1141 (6)	5395	2386 (2)	2417	3931	5120					

Cod.	Descrizione Description	Kit	Girante Impell.	Coper. Cover	Albero Shaft	Rasam. Wear Pl	Camma Cam	Tenuta Mecc. Mech. Seal	Anello Ten. Lip Seal	Guarniz. Cover Seal	Vite Cop. Cam screw	Cuscinetti Ball Bear.	Seeger	Seeger	Seeger
12 1 3 14 11 6 8 15 9 13 4 2 5 5															
4464	POMPA ST 191 PER RAFFR. MOTORE	0	2039	2408	4839	2413	2411	2391		2363	1141 (6)	2387 (2)	3931	2412	2437
4512	POMPA ST 166 PER RAFFR.MOTORE	0	2522	2390	4515		3832		2721		233 (6)	2402 (2)	2470	5119	
4543	POMPA ST 167 PER RAFFR.MOTORE	0	2522	2390	4544		3832		2721		233 (6)	2402 (2)	2470	5119	
4554	POMPA ST 97 PER RAFFR.MOTORE	2495	2522	2380	3494		2381		2371	2521	233 (6)	2402 (2)	2470		
4573	POMPA ST 201 PER RAFFR. MOTORE	0	2040	2390	4579		2393		243	2364	233 (6)	3510 (2)	3820		
4581	POMPA ST 203 PER RAFFR. MOTORE	5067	5550	3817	4803	4833	2381		3818	2897	233 (6)	3125 (2)	3820	2394	
4739	POMPA ST 192 RAFFREDD.MOTORE	4826	3823	2380	4740		2381		2371	2521	233 (6)	2402 (2)	2470		
4776	POMPA ST 137/T PER RAFFR. MOTORE	4826	3823	2380	2382		2381		2371	2521	233 (7)	2402 (2)	2470		
4778	POMPA PMF 16 FLANGIATA	2502	3342	2390	4779		2577		2578	2364	233 (6)	2392 (2)	2591	2394	
4794	POMPA ST 205 PER RAFFR.MOTORE	5182	3823	2390	4796		2381		2721	2364	233 (6)	2402 (2)	2470	5119	
4811	POMPA ST 209 PER RAFFR. MOTORE	2487	2522	2390	4812		2381		2371	2364	1266 (4)	2402 (2)	2470	5119	
4830	POMPA ST 206 PER RAFFR.MOTORE	1	2522	2390	4831		2381		2721		233 (6)	2402 (2)	2470	5119	
4835	POMPA ST 207 PER RAFFR.MOTORE	5069	2039	2408	4837	2413	2411	2391	4857	2363	1141 (6)	2387 (2)	3931	2437	
4894	POMPA ST 210 PER RAFFR. MOTORE	5161	3342	2390	4895		2577		2578	2364	811 (4)	2392 (2)	2591	2394	
4919	POMPA PM 36 J	2800	2039	2408	4920	2413	2411	2409	244	2363	1141 (6)	2450 (2)	2417	3931	252
4948	POMPA ST 212 PER RAFFR.MOTORE	5746	2522	3817	5049		2381		3818	2897	233 (6)	3125 (2)	3820	2394	2470
4966	POMPA SR 100 PER RAFFR.MOTORE	0	2040	2390	5804	2395	2393		243	2364	233 (6)	3510 (2)	2438	3820	
4967	POMPA ST 323 PER RAFFR.MOTORE	0	2046	2390	5711		2381		2371	2364	233 (6)	2402 (2)	2470	5119	
4969	POMPA ST 208 PER RAFFR.MOTORE	5070	2039	2408	3363	2413	2411		243	2363	1141 (6)	2387 (2)	2437		
4980	POMPA MP 50 RAFF.MOT.	0	2053	2419	4981	2422	2421	2420	1324	2362	3957 (4)	1112 (2)	740		
4991	POMPA PM 16P CON PULEGGIA	0	3342	2390	5032		2577		2578	2364	233 (6)	2392 (2)	2591	2394	
5037	POMPA PM 15/T CON SUPPORTO	5988	2048	2400	5183	1765	2372	5860			233 (4)	2402 (2)	5119	2470	
5042	POMPA ST 213 PER RAFFR.MOTORE	5048	2039	2408	5043	2413	2411	2391	4295	2363	1089 (4)	2387 (2)	3931	2437	
5061	POMPA ST 215 PER RAFFR. MOTORE	0	5053	2390	5074	5770	2381	5860	2371		233 (6)	2402 (2)	2470	5119	
5134	POMPA ST 160/T PER RAFFR.MOTORE	0	2039	3364	3363	2413	2411		243		1141 (6)	2387 (2)	2437		
5222	POMPA ST 270 PER RAFFR.MOTORE	3745	2040	2390	2389	2395	3729		243	2364	233 (6)	3125 (2)			
5227	POMPA ST 139/T PER RAFFR. MOTORE	4826	3823	2380	2383		2381	5860	2371	2521	233 (7)	2402 (2)	2470		
5278	POMPA ST 274 PER RAFFR.MOTORE	2499	2039	2408	4452	2413	2411	2391		2363	1141 (7)	2387 (2)	2437	3931	
5279	POMPA ST 143/T PER RAFFR. MOTORE	5280	2040	2390	5296	2395	2393	2391		2364	233 (6)	2392 (2)	2394	3931	
5286	POMPA ST 223 PER RAFFR. MOTORE	2487	2522	2390	5287		2381		2371	2364	233 (6)	2402 (2)	2470		
5305	POMPA ST 123/T PER RAFFR.MOTORE	6214	2522	2390	5322	5770	2381	5860	2371	2364	233 (6)	2402 (2)	2470	5119	
5318	POMPA AS25 RAFF.MOT.	0	5293	5319	5316	5385	5320	2420	1324		2667 (4)	5469 (2)	2388	741	
5347	POMPA ST 214 PER RAFFR. MOTORE	2800	2039	2408	4892	2413	2411	2409	244	2363	1141 (6)	2450 (2)	2417	3931	
5349	POMPA ST 216 PER RAFFR. MOTORE	5048	2040	2390	5350	2395	2393	2391		2364	233 (6)	3510 (2)	3931		
5387	POMPA ST 218/T PER RAFFR. MOTORE	4826	2522	2380	5393	4833	2651	5860	2371	2521	233 (7)	2402 (2)	2470	5119	
5419	POMPA ST 219 PER RAFFR. MOTORE	2497	2040	2390	5420	2395	2393	2391		2364	233 (6)	3510 (2)	2438	3931	
5423	POMPA ST 220 PER RAFFR MOTORE	3745	2040	2390	5424	2395	2393		243	2364	233 (6)	3510 (2)	2412		
5456	POMPA ST 238 PER RAFFR. MOTORE	6214	2522	2390	5457	5770	2381	5860	2371	2364	233 (6)	2402 (2)	2470	5119	
5508	POMPA ST 240 PER RAFFR. MOTORE	2497	2040	2390	5509	2395	2393	2391		2364	233 (6)	2392 (2)	2394	3931	

Cod.	Descrizione Description	Kit	Girante Impell.	Coper. Cover	Albero Shaft	Rasam. Wear Pl	Camma Cam	Tenuta Mecc. Mech. Seal	Anello Ten. Lip Seal	Guarniz. Cover Seal	Vite Cop.				Cuscinetti Ball Bear.		Seeger	Seeger
											12	1	3	14	11	6		
5523	POMPA ST 222 RAFFR. MOTORE	0	2046	2390	5524	1765	2381		2371	2364	233 (6)	5394	2402 (2)	2470	1111	5119		
5562	POMPA PM 46	2800	2039	2408	5346	2413	2411	2409		2363	1141 (6)	5267	2386 (2)	2417	3931			
5639	POMPA ST 320 PER RAFFR.MOTORE	2495	2522	2380	5605		2381		2371	2521	233 (6)	5396	2402 (2)	2470	5119			
5656	POMPA ST 304 PER RAFF.MOT.	2490	2048	1870	5657	1765	2372	2546		2360	233 (3)	5394	2402 (2)	2470	5119			
5659	POMPA ST 305 PER RAFFR.MOT	5160	2048	2400	3991	4072			3737		233 (4)		2402 (2)	2470	5119			
5660	POMPA PM 43	0	2038	2419	5744	2422	2421	2420	1324	2362	3957 (4)	2423	1328 (2)	740				
5665	POMPA ST 197 PER RAFFR.MOTORE	2495	2522	2380	5666		2381		2371	2521	233 (6)	3066	2402 (2)	2470				
5671	POMPA ST 314	0	3342	2390	5675		2577		2578	2364	233 (6)	5408	2392 (2)	2591	2394			
5686	POMPA ST 307 PER RAFFR.MOTORE	5069	2039	2408	5687	2413	2411	2391		2363	1141 (6)	5395	2387 (2)	2437	3931			
5689	POMPA ST 261 PER RAFFR.MOTORE	0	2039	3364	3503	2413	368		243		1141 (6)	5395	2387 (2)	2437				
5696	POMPA MC 50 RAFFR. MOT.	0	2038	2419	5697	2422	2421	2420	4068	2362	3957 (4)		1935 (2)	740	2417			
5712	POMPA ST 344 PER RAFFR. MOTORE	2497	2040	2390	4412	2395	2393	2391	243	2364	233 (6)	5408	3125 (2)	2394	3931			
5719	POMPA ST 243 PER RAFFR. MOTORE	3745	2040	2390	5289	2395	2393		243	2364	233 (6)	5395	3125 (2)	2394				
5724	POMPA ST 414 PER RAFFR. MOTORE	0	2039	2408	6151	2413	2411	2409	1324	2363		5395	1112 (2)	2417	740	3931		
5727	POMPA ST 235	2800	2039	2408	5731	2413	2411	2409	244	2363	1141 (6)	5395	2450 (2)	2417	3931	252		
5745	POMPA ST 246/A RAFFR. MOTORE	2497	2039	2408	5345	2413	2411	2391		2363	1141 (6)	5395		3931				
5753	POMPA ST 241 PER RAFFR. MOTORE	2496	2048	2370	5756	1765	2372		2371	2369	233 (4)	5396	2402 (2)	2470				
5755	POMPA ST 348 PER RAFFR.MOTORE	3745	2040	2390	4399	2395	2393		243	2364	233 (6)	5395	3125 (2)					
5775	POMPA ST 239	0	2053	2419	4981	2422	2421	2420	1324	2362	3957 (4)		1112 (2)	740				
5780	POMPA ST 233 PER RAFFR.MOTORE	2495	2522	2380	5796		2381		2371	2521	233 (7)		2402 (2)	2470				
5782	POMPA ST 244-A PER RAFFR.MOTORE	2497	2040	2390	5783	2395	2393	2391		2364	233 (6)	5408	3510 (2)	2394	3931			
5788	POMPA ST 245	2502	3342	2390	5781		2577		2578	2364	233 (6)	1759	2392 (2)	2591	2394			
5791	POMPA ST 514 PER RAFFR. MOTORE	2496	2048	2370	2376	1765	3433		2371	2369	233 (4)	5396	2402 (2)	2470				
5813	POMPA ST 71	0	2047	2408	5815	2413	5309	2409	243	2363	1141 (6)	2423	3510 (2)	3931	2438	3820		
5819	POMPA ST 236 PER RAFFR. MOTORE	2800	2039	2408	5820	2413	2411	2409	243	2363	1141 (6)	4019	2386 (2)	2417	3931	2438		
5822	POMPA SPECIAL 50	6069																
5835	POMPA ST 144/W	2497	2040	2390		2395	2393	2391		2364	233 (6)	5408	2392 (2)	2394	3931			
5841	POMPA ST 140/CA	2497	2040	2390	2389	2395	3729	2391		2364	233 (6)	5395	2392 (2)	2394	3931			
5845	POMPA ST 440 PER RAFFR. MOTORE	2497	2040	2390	5846	2395	2393	2391	243	2364	233 (6)	5408	3125 (2)	3931				
5848	POMPA ST 574 PER RAFFR.MOTORE	2499	2039	2408	5980	2413	2411	2409	243	2363	1141 (7)	5395	2386 (2)	3931	2417	5120		
5864	POMPA ST 75	0	2037		6056		6240	2391		3524		6177	3510 (2)	2412	3931	3820		
5865	POMPA ST 319 G702	0	3950		5866		5889	2391	5890			6177	2392 (2)	2394	2591	3931		
5870	POMPA PM 19 CON SUPPORTO	2502	2040	2390	5872		2393		2578	2364	233 (6)	5408	3510 (2)	3820	2394			
5873	POMPA X ALBIN 022	4456	2048	2400	5875	1765	2372		2371		233 (4)	5397	2402 (2)	2470	5119			
5884	POMPA ST 249	6134	2039		5891	2413	2411	2391			247 (4)	5410	2387 (2)	2438	3931	2437		
5893	POMPA ST 347 PER RAFFR MOTORE	3745	2040	2390	5894	2395	2393		1466	2364	233 (6)	5395	3510 (2)	2438	3820			
5903	POMPA PM 40/FL	2506	2038	2419	5910	2422	2421	747		2367	1077 (5)	2423	1935 (2)	1067	2417			

Cod.	Descrizione	Kit	Girante	Coper.	Albero	Rasam.	Camma	Tenuta Mecc.	Anello Ten.	Guarniz.	Vite Cop.								Cuscinetti	Seeger	Seeger	Seeger
											12	1	3	14	11	6	8	15				
5946	POMPA ST 346 PER RAFFR. MOTORE	2499	2039	2408	5947	2413	2411	2391	4857	2363	1141 (6)	5395	2387 (2)	2437	3931	2438						
5968	POMPA ST 212/P D90	5746	2522	3817	5049		2381		3818	2897	233 (6)	5397	3125 (2)	3820	2394							
5969	POMPA PM 33	0	2040	2428	5971	2395	2393	2432			247 (4)	4597	2387 (2)	2438	2437	5120						
5972	POMPA PM 351 PER RAFFR.MOTORE	3704	2040	2428	4259	2395	2393	2432			247 (4)	4597	2387 (2)	2438	2437	5120						
5973	POMPA ST 907 PER RAFFR.MOTORE	0	4988	4407	5975		6244	2391			1141 (4)		3125 (2)	2394	3820	3931						
5977	POMPA ST 303 PER RAFFR.MOTORE	0	2043	2370	6000		2372		1363	2369	233 (4)	5830	1957 (2)	1110	6086							
5989	POMPA ST 370 PER RAFFR.MOTORE	3745	2040	2390	5993	2395	2393		243	2364	233 (6)	5395	3125 (2)									
5999	POMPA ST 447 PER RAFFR MOTORE	3745	2040	2390	6015	2395	2393		243	2364	233 (6)	5395	3510 (2)									
6024	POMPA ST 471	0	2047	2408	5815	2413	5309	2409		2363	1141 (6)	2423	3510 (2)	3931	2438	3820						
6045	POMPA ST 540 PER RAFFR. MOTORE	2497	2040	2390	5088	2395	2393	2391	243	2364	233 (6)	5408	3125 (2)	2394	3931	3820						
6063	POMPA ST 160/ANR ALB.SPECIALE	0	2039	3364	6064	2413	2411		243		1141 (6)	5410	2387 (2)	2437								
6083	POMPA ST 114/SC	2496	2048	2370	2376	1765	2372		2371	2369	233 (4)	5396	2402 (2)	2470								
6095	POMPA ST 151/W	3704	2042	2408	6098	2413	2411	2409	243	2363	1141 (7)	5395	2386 (2)	3931	2417	5120						
6096	POMPA ST 216/W	5048	2040	2390	6097	2395	2393	2391		2364	233 (6)	5408	3510 (2)	3931								
6114	POMPA ST 172/M	2499	2039	2408	6171	2413	2411	2391		2363	1141 (6)	5395	2387 (2)	2437	3931							
6116	POMPA ST 146/MD	2499	2039	2408	6118	2413	2411	2391	254	2363	1089 (4)	5395	2387 (2)	2437	3931							
6148	POMPA ST 449	0	3267	4407	6150	6229	6220	2391	3133		1759 (4)	5410	2386 (2)	3931	2438	2417						
6165	POMPA ST 910 RAFFR.MOTORE	0	4988	4407	5975		6244	2391			1759 (4)	2414	3125 (2)	2394	3820	3931						
6208	POMPA ST 407 PER RAFFR.MOTORE	5069	2039	2408	6209	2413	2411	2391	4857	2363	1141 (6)	5395	2387 (2)	3931	2437							
6223	POMPA ST 343 PER RAFFR. MOTORE	3745	2040	2390	6224	2395	2393		243	2364	233 (6)	5395	3125 (2)	2394								
6252	POMPA PM 35/JH CON SUPPORTO	2503	2040	2428	6253	2395	2393	2432			247 (4)	4597	2387 (2)	2438	2437	5120						
6264	POMPA ST 374 PER RAFFR.MOTORE	2499	2039	2408	6265	2413	2411	2391		2363	1141 (6)	5395	2387 (2)	2437	3931							
6267	POMPA ST 547 PER RAFFR MOTORE	3745	2040	2390	6269	2395	2393		5246	2364	233 (6)	5395	3510 (2)	2438	3820							
6268	POMPA MC 50/KH RAFFR. MOT.	0	2038	2419	6274	2422	2421	2420	4068	2362	3957 (4)		1935 (2)	2417								
6277	POMPA ST 644 PER RAFFR. MOTORE	2497	2040	2390	6279	2395	2393	2391		2364	233 (6)	5408	3510 (1)	2438	3931	3820						
6283	POMPA ST 151/1201 RAFFR.MOTORE	3704	2042	2408	4344	2413	2411	2409	243	2363	1141 (7)	5395	2386 (2)	3931	2417	5120						
6301	POMPA ST 335 PER RAFFR.MOTORE	2495	2522	2380	6302		2381		2371	2521	233 (6)	5396	2402 (2)	2470	5119							
6312	POMPA ST 649	0	3267	4407	6319	6229	6220	2391	244		1759 (4)	5410	2387 (2)	3931	2438	2437						
6313	POMPA ST 749	0	3267	4407	6150	6229	6314	2391	3133		1759 (4)	5410	2386 (2)	3931	2438	2417						
6322	POMPA ST 351 PER RAFFR.MOTORE	3704	2042	2408	3731	2413	2411	2409	243	2363	1141 (7)	5395	2386 (2)	3931	2417	5120						
6360	POMPA ST 350 PER RAFFR. MOTORE	2800	2039	2408	6370	2413	5752	3457	5966	2363	1141 (6)	5410	2387 (2)	2437	2438	3931						
6361	POMPA ST 450 PER RAFFR. MOTORE	2800																				
6369	POMPA ST 571	0	2047	2408	5815	2413	5309	2409		2363	1141 (6)	2423	3510 (2)	3931	2438	3820						
6414	POMPA ST 491 PER RAFFR. MOTORE	0	2039	2408	6418	2413	2411	2391		2363	1141 (6)	5395	2387 (1)	3931	2412	2437						
6419	POMPA ST 451 PER RAFFR.MOTORE	3704	2042	2408	3731	2413	2411	2409	243	2363	1141 (7)	5395	2386 (2)	3931	2417	5120						
6420	POMPA ST 174/L RAFFR.MOTORE	2499	2039	2408	3359	2413	2411	2391		2363	1141 (6)	5395	2387 (2)	2437	3931	2438						

Tabella portate A
Delivery table A

	700 rpm	900 rpm	1400 rpm	1750 rpm	2000 rpm	2500 rpm
	l/min	l/min	l/min	l/min	l/min	l/min
0 bar	5	7	9	11	12	14
0,3 bar	5	6	8	10	11	13
0,6 bar	4	5	7	9	10	11
1 bar	3	4	6	7,5	8	10

Tabella portate B
Delivery table B

	700 rpm	900 rpm	1400 rpm	1750 rpm	2000 rpm	2500 rpm
	l/min	l/min	l/min	l/min	l/min	l/min
0 bar	7	9	10,5	12,5	14	18
0,3 bar	6	8	9,5	11	13	17
0,6 bar	5	7	8,5	9,5	11,5	15
1 bar	4	6	8	8,5	9,5	12

Tabella portate C
Delivery table C

	700 rpm	900 rpm	1400 rpm	1750 rpm	2000 rpm	2500 rpm
	l/min	l/min	l/min	l/min	l/min	l/min
0 bar	21	27	41	49	56	60
0,3 bar	19	25	38	47	54	57
0,6 bar	18	23	37	42,5	48	55
1 bar	16	20	32	36,5	41	48
1,5 bar	10	13	24	29	33	40

Tabella portate D
Delivery table D

	700 rpm	900 rpm	1400 rpm	1750 rpm	2000 rpm	2500 rpm
	l/min	l/min	l/min	l/min	l/min	l/min
0 bar	40	49	80	103	118	142
0,3 bar	38	42	71	80	91	97
1 bar	30	34	62	71	81	86
1,5 bar	13	27	46	70	75	95

Tabella portate E
Delivery table E

	700 rpm	900 rpm	1400 rpm	1750 rpm	2000 rpm	2500 rpm
	l/min	l/min	l/min	l/min	l/min	l/min
0 bar	50	55	85	90	130	170
0,3 bar	48	51	81	100	120	155
0,6 bar	44	47	78	97,5	112	140
1 bar	40	44	73	92	105	131
1,5 bar	35	38	67	87	100	125

Tabella portate F
Delivery table F

	700 rpm	900 rpm	1400 rpm	1750 rpm	2000 rpm	2500 rpm
	l/min	l/min	l/min	l/min	l/min	l/min
0 bar	50	55	85	90	130	170
0,3 bar	48	51	81	100	120	155
0,6 bar	44	47	78	97,5	112	140
1 bar	40	44	73	92	105	131
1,5 bar	35	38	67	87	100	125

Tabella portate G
Delivery table G

	700 rpm	900 rpm	1400 rpm	1750 rpm	2000 rpm	2500 rpm
	l/min	l/min	l/min	l/min	l/min	l/min
0 bar	13	16	23	25,5	28	32
0,3 bar	11	12	20	22,5	25	29
0,6 bar	9	10,5	16,5	19	21	26
1 bar	5	9,5	15	18	19	22

Tabella portate H
Delivery table H

	700 rpm	900 rpm	1400 rpm	1750 rpm	2000 rpm	2500 rpm
	l/min	l/min	l/min	l/min	l/min	l/min
0 bar	9	11	15	16,5	18	23
0,3 bar	8	9	13	14	15	21
0,6 bar	7	8	12	13,5	14,5	20
1 bar	4	6	8	9	23	15