



OMNIMEC

MARINE EQUIPMENT & TECHNOLOGY

accessori tecnici per propulsioni fuoribordo
entrofuoribordo e linee d'asse complete

technical accessories for propulsion outboard
stern drive and inboard

Catalogo Prodotti - Products Catalog 2025



www.omnimec-marine.it



OMNIMEC

MARINE EQUIPMENT & TECHNOLOGY

In Collaborazione con:
Cooperation with:



Trim Tab e Interceptor



Tenute Meccaniche / Mechanical Seals



PTZ d.o.o., Slovenia
Fuel Pump Manufacturer

Pompe Alimentazione / Fuel Pumps



Eliche in Bronzo e Nibrall 3 - 4 - 5 pale
Propellers Bronze MG. and Nibrall 3 - 4 - 5 blade

STORIA DELL'AZIENDA / COMPANY HYSTORY

OMNIMEC nasce dalla passione e dalle maturate conoscenze tecnico-commerciali del suo professionista **MARCO MEDA** già titolare della trentennale storia di successo della **OMM MARINE DIVISION**.

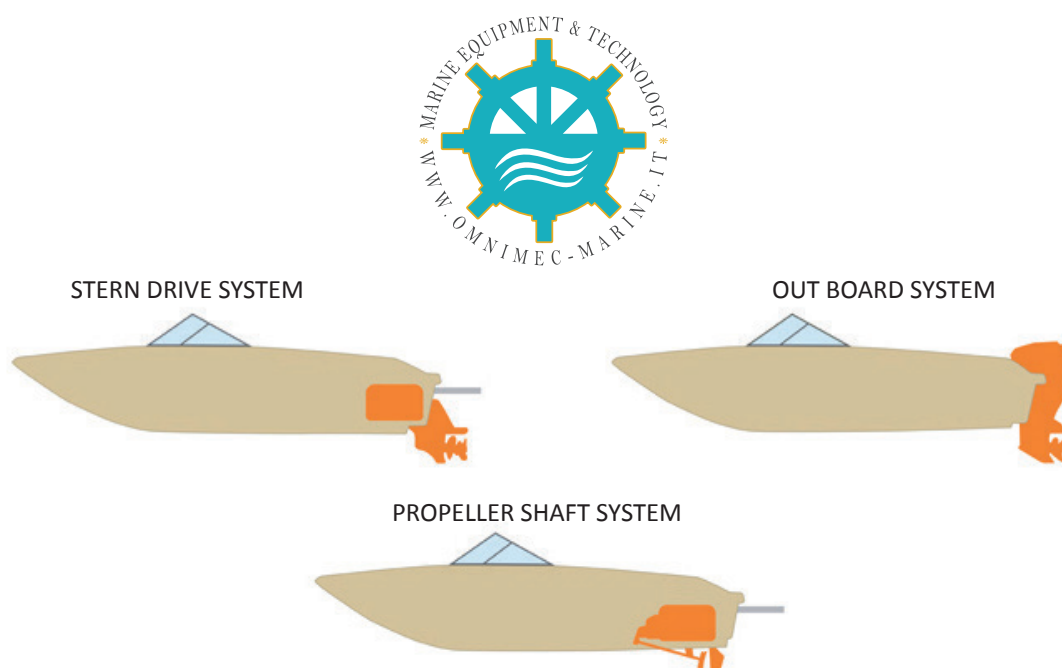
OMNIMEC inizialmente orientata ad offrire soluzioni tecniche appropriate riguardanti la propulsione di imbarcazioni in linea d'asse, oggi, si affaccia sul mercato nautico offrendo accessori tecnici per imbarcazioni con propulsione fuoribordo ed entro fuori bordo, coprendo in questo modo quasi interamente qualsiasi tipo di propulsione.

Pertanto **OMNIMEC** offre :

- RICAMBI TRIM E TILT PER MOTORI FUORIBORDO
- KIT ANODI PER MOTORI FUORIBORDO
- RICAMBI TRIM E ACCESSORI PER SISTEMA DI PROPULSIONE ENTRO FUORI BORDO (VOLVO E MERCURISER)
- SISTEMI DI PROPULSIONE COMPLETA IN LINEA D'ASSE E ACCESSORI
- POMPE ALIMENTAZIONE PER MOTORI FUORI BORDO, ENTRO FUORI BORDO E ENTROBORDO
- TRIM TABS E INTERCEPTOR BY DRAGHETTI MARINE DIVISION

OMNIMEC is born from the passion and the matured technical-commercial knowledge of its professional **MARCO MEDA** already owner of the thirty-year success story of **OMM MARINE DIVISION**. **OMNIMEC** initially oriented to offer appropriate technical solutions regarding the propulsion of boats in shafts line, today, it faces the nautical market offering technical accessories for boats with sterndrive propulsion and outboard, thus covering almost any type of propulsion. Therefore **OMNIMEC** offers:

- SPARE PARTS FOR OUTBOARD ENGINES (TRIM/TILT)
- KIT ANODES FOR ALL TYPE AUTOBOARD ENGINES
- SPARE PARTS FOR TRIM AND ACCESSORIES FOR STERDRIVE PROPULSION SYSTEM (VOLVO E MERCURISER)
- PROPELLER SHAFTS COMPLETE AND ACCESSORIES
- FUEL PUMPS FOR MARINE ENGINES OUTBOARD, STERN DRIVE AND INBOARD
- TRIM TABS AND INTERCEPTOR BY DRAGHETTI MARINE DIVISION



FUORIBORDO / OUTBOARD

+ Ricambi TRIM per motori fuoribordo e ATTREZZATURA	PAG 04 - 06
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+ Ricambi TILT-TRIM per motori fuoribordo	PAG 07 - 09
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+ Accessori per motori fuoribordo (PROP GUARD e SAFE SKEG) NEW	PAG 10 - 11
Equipment for outboard engines (PROP GUARD e SAFE SKEG)	
+ Kit ANODI per motori fuoribordo NEW	PAG 12 - 14
Kit ANODES for outboard engines	
+ Pompe Alimentazione per motori fuoribordo NEW	PAG 15
Fuel Pumps for outboard engines	

ENTROFUORIBORDO / STERN DRIVE

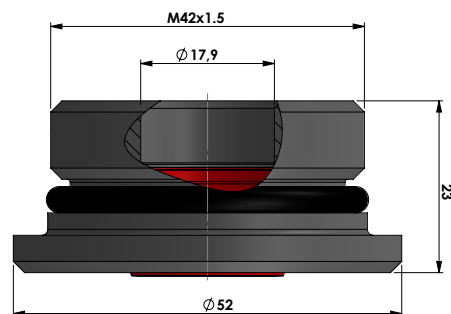
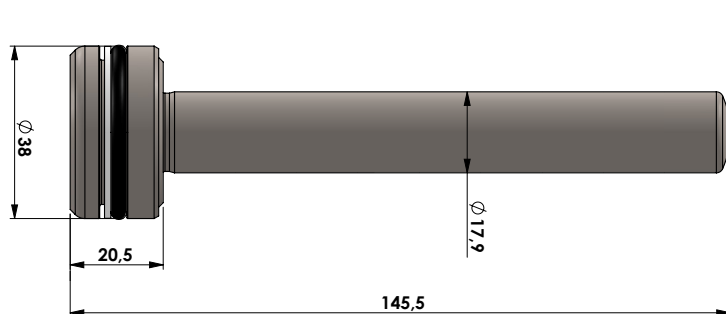
+ Ricambi TRIM VOLVO PENTA (Forcelle,Tappi,Pistoni e Guarnizioni)	PAG 16 - 17
Spare Parts TRIM VOLVO PENTA (Fork,Head,Piston and Seals)	
+ Kit ANODI Volvo Penta (AQ 290 – DPH – SX) NEW	PAG 18
Kit ANODES Volvo Penta (AQ 290 – DPH – SX)	
+ Ricambi TRIM MERCURISER (Tappi,Pistoni e Guarnizioni) NEW	PAG 19
Spare Parts TRIM MERCURISER (Head,Piston and Seals)	
+ Kit ANODI Mercruiser (ALPHA 1 e BRAVO I II III) NEW	PAG 20
Kit ANODES Mercruiser (ALPHA 1 and BRAVO I II III)	
+ Soffietti Trasmissione e Scarico VOLVO PENTA e MERCURISER	PAG 21 - 22
Bellows Transmission and Exhaust VOLVO PENTA and MERCURISER	
+ Eliche VOLVO PENTA Mod. DUO PROP (A e B) e SX	PAG 23
Propellers VOLVO PENTA Mod. DUO PROP (A and B) and SX	

ENTROBORDO / INBOARD

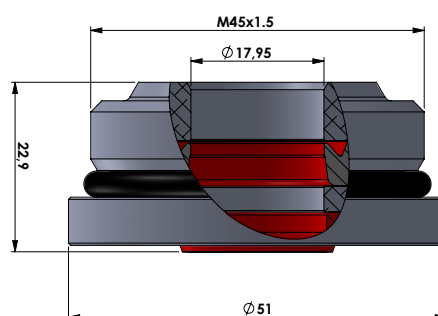
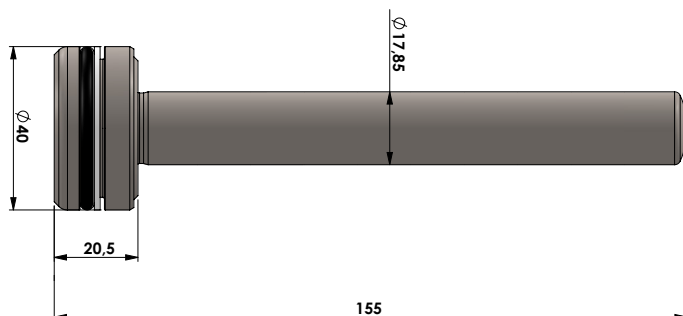
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+ Supporti ANTIVIBRANTI Motori Marini	PAG 31 - 34
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+ Testa Poppiera Flangia regolabile – Tubo astuccio – Stringi Tubo	PAG 52
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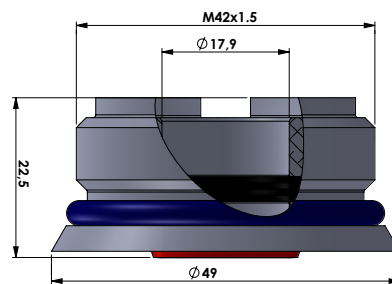
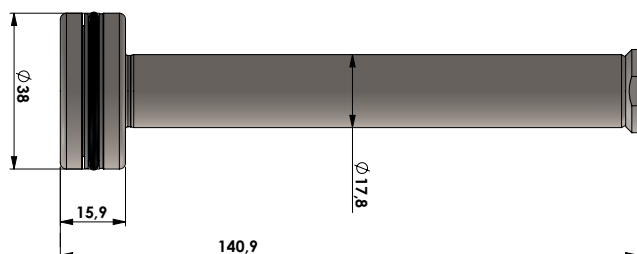




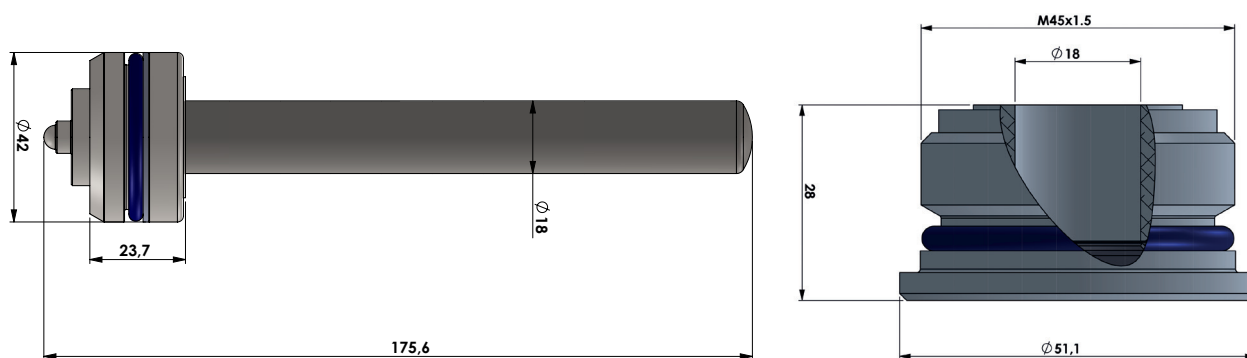
CODE	RICAMBI TRIM PER FUORIBORDO	SPARE PARTS TRIM OUTBOARD
	Descrizione	Description
92001	TESTINA UNIVERSALE COMPLETA X TRIM FUORIBORDO EXT 52 MM. D 18 MM. 42 X 1,5	UNIVERSAL COMPLETE HEAD X TRIM OUTBOARD EXT. 52 MM. D 18 MM. 42 X 1,5
92002	STELO UNIVERSALE COMPLETO PER TRIM FUORIBORDO D 38 mm d 18 mm L 145 mm	UNIVERSAL COMPLETE STEM X TRIM OUTBOARD D 38 mm d 18 mm L 145 mm
92003	KIT GUARNIZIONI RICAMBIO PER TESTINA COD. 92001	KIT SPARE PARTS SEALS X HEAD COD. 92001



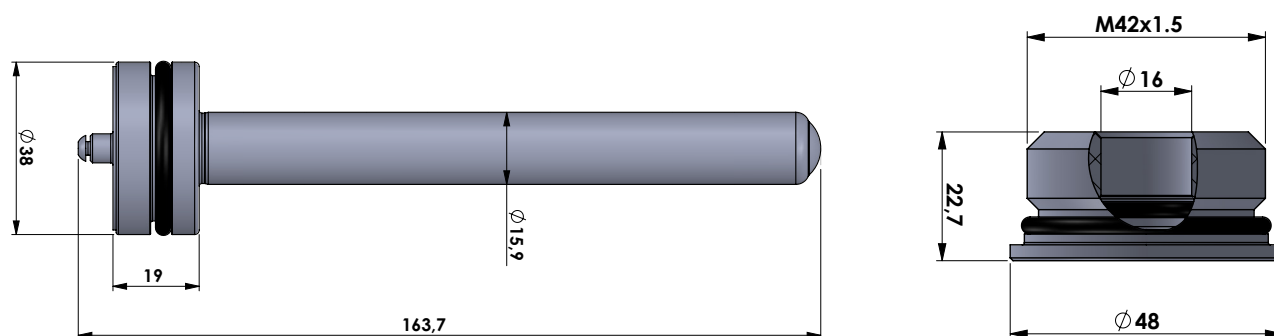
CODE	RICAMBI TRIM PER FUORIBORDO	SPARE PARTS TRIM OUTBOARD
	Descrizione	Description
92021	TESTINA COMPLETA X TRIM FUORIBORDO EXT 51 MM D 18 MM 45 X 1,5 (SUZUKI)	COMPLETE HEAD X TRIM OUTBOARD ENGINE EX 51 MM D 18 MM 45 X 1,5 (SUZUKI)
92022	STELO COMPLETO PER TRIM FUORIBORDO D 40 mm d 18 mm L 155 mm	COMPLETE STEM X TRIM OUTBOARD D 40 mm d 18 mm L 155 mm
92023	KIT GUARNIZIONE RICAMBI PER TESTINA COD. 92021	KIT SPARE PARTS SEALS X HEAD COD. 92021



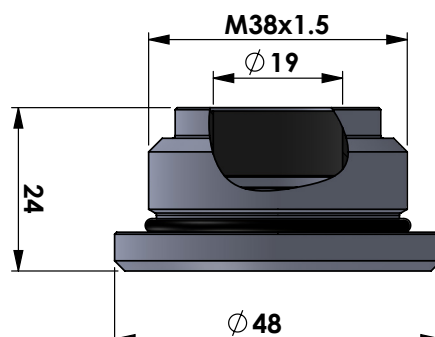
CODE	RICAMBI TRIM PER FUORIBORDO	SPARE PARTS TRIM OUTBOARD
	Descrizione	Description
92031	TESTINA COMPLETA X TRIM FUORIBORDO EXT 49 MM D 18 MM 42 X 1,5 (EVINRUDE)	COMPLETE HEAD X TRIM OUTBOARD ENGINE EXT 49 MM D 18 MM 42 X 1,5 (EVINRUDE)
92032	STELO COMPLETO PER TRIM FUORIBORDO D 38 mm d 18 mm L 138 mm	COMPLETE STEM X TRIM OUTBOARD D 38 mm d 18 mm L 138 mm
92033	KIT GUARNIZIONE RICAMBI PER TESTINA COD. 92031	KIT SPARE PARTS SEALS X HEAD COD. 92031



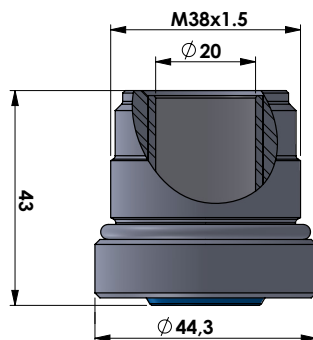
CODE	RICAMBI TRIM PER FUORIBORDO	SPARE PARTS TRIM OUTBOARD
	Descrizione	Description
92041	TESTINA COMPLETA X TRIM FUORIBORDO EXT 51 MM D 18 MM 45 X 1,5 (YAMAHA)	COMPLETE HEAD X TRIM OUTBOARD ENGINE EXT 51 MM D 18 MM 45 X 1,5 (YAMAHA)
92042	STELO COMPLETO PER TRIM FUORIBORDO D 42 mm d 18 mm L 171 mm	COMPLETE STEM X TRIM OUTBOARD D 42 mm d 18 mm L 171 mm
92043	KIT GUARNIZIONE RICAMBI PER TESTINA COD. 92041	KIT SPARE PARTS SEALS X HEAD COD. 92041



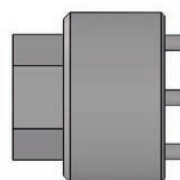
CODE	RICAMBI TRIM PER FUORIBORDO	SPARE PARTS TRIM OUTBOARD
	Descrizione	Description
928782431	TESTINA COMPLETA DI TENUTA MERCURY OPTIMAX (COD. ORIGINALE 878243A1)	COMPLETE HEAD MERCURY OPTIMAX (ORIG. CODE 878243A1)
92013	STELO COMPLETO DIA 16 MM. PER TRIM MERCURY OPTIMAX (COD. ORIG. 855998A1)	COMPLETE STEM DIA 16 MM. X TRIM MERCURY OPTIMAX (ORIG. CODE 855998A1)
92014	KIT GUARNIZIONI RICAMBIO PER TESTINA MERCURY OPTIMAX	KIT SPARE PARTS SEALS FOR HEAD MERCURY OPTIMAX



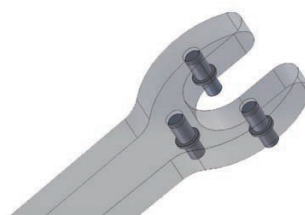
CODE	RICAMBI TRIM PER FUORIBORDO	SPARE PARTS TRIM OUTBOARD
	Descrizione	Description
92100	TESTINA UNIVERSALE COMPLETA PER TIMONERIA FUORIBORDO SEASTAR	UNIVERSAL COMPLETE HEAD X OUTBOARD STEERING SEASTAR
92101	KIT GUARNIZIONI RICAMBIO PER TESTINA TIMONERIA SEASTAR COD.92100	KIT SPARE PARTS SEALS X STEERING HEAD SEASTAR COD. 92100



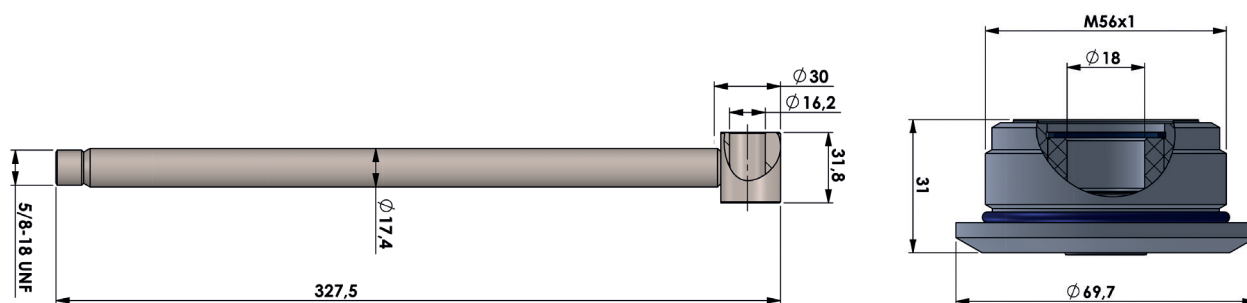
CODE	RICAMBI TRIM PER FUORIBORDO	SPARE PARTS TRIM OUTBOARD
	Descrizione	Description
92200	TESTINA UNIVERSALE COMPLETA PER TIMONERIA FUORIBORDO ULTRAFLEX	UNIVERSAL COMPLETE HEAD X OUTBOARD STEERING ULTRAFLEX
92201	KIT GUARNIZIONI RICAMBIO PER TESTINA TIMONERIA ULTRAFLEX COD.92200	KIT SPARE PARTS SEALS X STEERING HEAD ULTRAFLEX COD. 92200



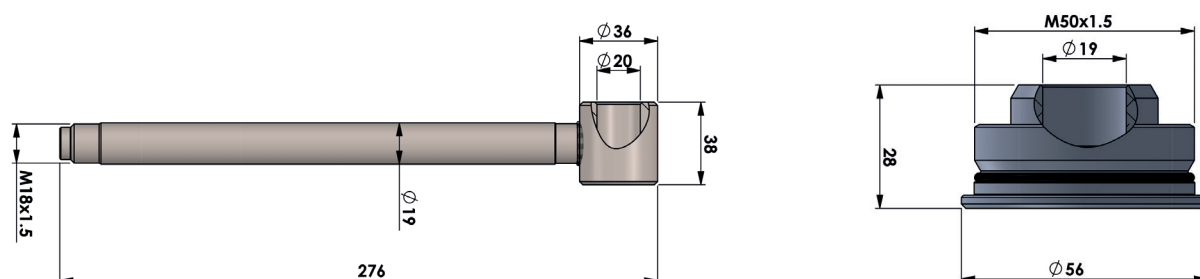
CODE	ATTREZZATURA	EQUIPMENT
	Descrizione	Description
92921	CHIAVE ESTRATTORE PER TESTINE TRIM MOTORI FUORIBORDO	EXTRACTOR KEY X HEAD TRIM OUTBOARD ENGINE
92923	CHIAVE ESTRATTORE PER TESTINE TRIM SERIE MERCURY OPTIMAX	EXTRACTOR KEY FOR HEAD TRIM SERIES MERCURY OPTIMAX
92924	CHIAVE ESTRATTORE PER TESTINE TIMONERIE SEASTAR / YAMAHA	EXTRACTOR KEY FOR HEAD SEASTAR STEERING AND HEAD TRIM YAMAHA
929211	CHIAVE ESTRATTORE PER TESTINE TRIM FUORIBORDO (SUZUKI - EVINRUDE)	EXTRACTOR KEY X HEAD TRIM OUTBOARD ENGINE (SUZUKI - EVINRUDE)



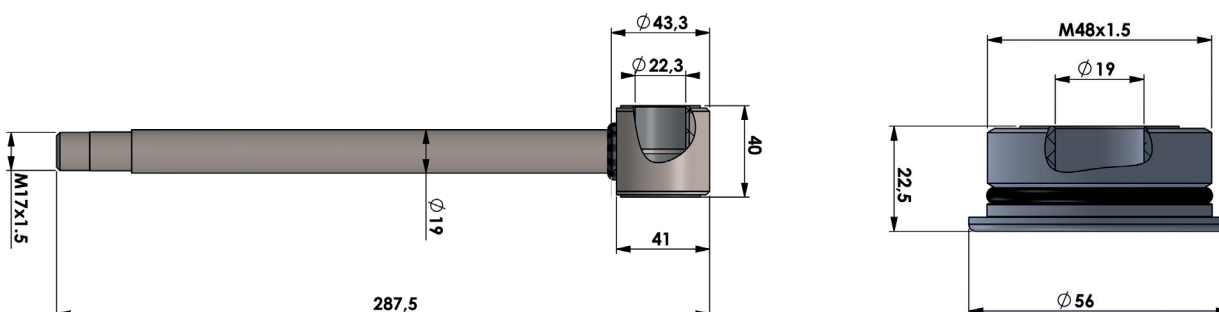
CODE	ATTREZZATURA	EQUIPMENT
	Descrizione	Description
92925	CHIAVE ESTRATTORE PER TESTINE TILT-TRIM MERCURY (200 - 350 HP)	EXTRACTOR KEY FOR HEAD TILT-TRIM MERCURY (200 - 350 HP)
92926	CHIAVE ESTRATTORE PER TESTINE TILT-TRIM MERCURY (40 - 115 HP)	EXTRACTOR KEY FOR HEAD TILT-TRIM MERCURY (40 - 115 HP)
92927	CHIAVE ESTRATTORE PER TESTINE TILT-TRIM EVINRUDE (70 - 300 HP)	EXTRACTOR KEY FOR HEAD TILT-TRIM EVINRUDE (70 - 300 HP)
92929	CHIAVE ESTRATTORE PER TESTINE TILT-TRIM YAMAHA (200 - 300 HP)	EXTRACTOR KEY FOR HEAD TILT-TRIM YAMAHA (200 - 300 HP)
929210	CHIAVE ESTRATTORE PER TESTINE TILT-TRIM EVINRUDE (75 - 90 - 115 HP)	EXTRACTOR KEY FOR HEAD TILT TRIM EVINRUDE (75 - 90 - 115 HP)



CODE	RICAMBI TILT/TRIM PER FUORIBORDO	SPARE PARTS TILT/TRIM OUTBOARD
	Descrizione	Description
92200400	TESTINA TILT TRIM COMPL. MERCURY EXT.70 MM. D 18 MM. 56 X 1 (VERADO L6 200 -400 HP)	COMPLETE HEAD TILT MERCURY EXT.70 MM. D 18 MM. 56 X 1 (VERADO L 6 200 - 400 HP)
92201401	STELO TILT MERCURY VERADO L 6 (200-400 HP)	STEM TILT MERCURY VERADO L 6 (200-400 HP)
92202402	KIT GUARNIZIONI RICAMBIO PER TESTINA TILT TRIM MERCURY (VERADO L 6 200 - 400 HP)	KIT SPARE PART SEALS X HEAD TILT MERCURY (VERADO L 6 200 - 400 HP)

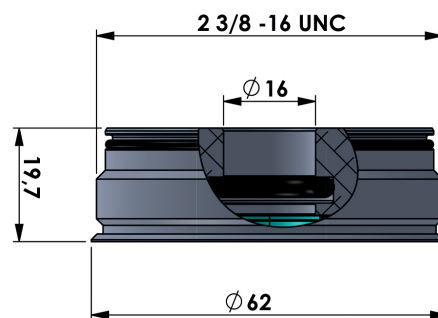


CODE	RICAMBI TILT/TRIM PER FUORIBORDO	SPARE PARTS TILT/TRIM OUTBOARD
	Descrizione	Description
92200300	TESTINA TILT TRIM COMPLETA YAMAHA EXT 56 MM. D 19 MM. 50 X 1,5 (200 - 300 HP)	COMPLETE HEAD TILT TRIM YAMAHA EXT 56 MM. D 19 MM. 50 X 1,5 (200 - 300 HP)
92201301	STELO TILT TRIM YAMAHA (200 - 300 HP)	STEM TILT TRIM YAMAHA (200 - 300 HP)
92202302	KIT GUARNIZIONI RICAMBIO PER TESTINA TILT TRIM YAMAHA (200 - 300 HP)	KIT SPARE PART SEALS X HEAD TILT TRI YAMAHA (200 - 300 HP)



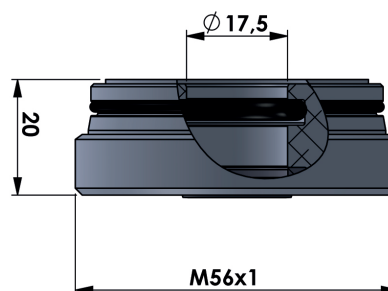
CODE	RICAMBI TILT/TRIM PER FUORIBORDO	SPARE PARTS TILT/TRIM OUTBOARD
	Descrizione	Description
92070300	TESTINA TILT-TRIM COMPL. EVINR. - YAMAHA EXT. 56 MM. D 19 MM. 48 X 1,5 (150 - 300 HP)	COMPL. HEAD TILT-TRIM EVINR-YAMAHA EXT. 56 MM. D 19 MM. 48 X 1,5 (150 - 300 HP)
92071301	STELO TILT-TRIM EVINRUDE - YAMAHA (150 - 300 HP)	STEM TILT-TRIM EVINRUDE - YAMAHA (150 - 300 HP)
92072302	KIT GUARNIZIONI RICAMBIO PER TESTINA TILT-TRIM EVINRUDE - YAMAHA (150 - 300 HP)	KIT SPARE PART SEALS X HEAD TILT-TRIM VINRUDE YAMAHA (150 - 300 HP)

**IN PRODUZIONE
IN PRODUCTION**



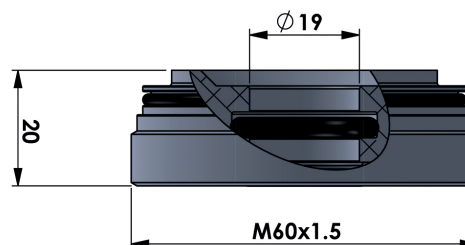
CODE	RICAMBI TILT/TRIM PER FUORIBORDO	SPARE PARTS TILT/TRIM OUTBOARD
	Descrizione	Description
92040000	TESTINA TILT-TRIM COMPLETA EVINRUDE EXT. 62 MM. D 16 MM. 2"3/8 UNC (40-60 HP E-TECH)	COMPLETE HEAD TILT-TRIM EVINRUDE EXT.62 MM. D 16 MM. 2"3/8 UNC (40-60 HP E-TECH)
92040001	STELO TILT-TRIM EVINRUDE (40-60 HP E-TECH)	STEM TILT-TRIM EVINRUDE (40-60 HP E-TECH)
92040002	KIT GUARNIZIONI RICAMBIO PER TESTINA TILT-TRIM EVINRUDE (40-60 HP E-TECH)	KIT SPARE PARTS SEALS X HEAD TILT-TRIM EVINRUDE (40-60 HP E-TECH)

**IN PRODUZIONE
IN PRODUCTION**



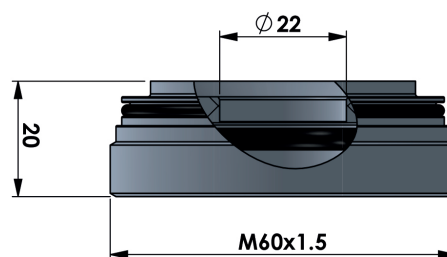
CODE	RICAMBI TILT/TRIM PER FUORIBORDO	SPARE PARTS TILT/TRIM OUTBOARD
	Descrizione	Description
92040060	TESTINA TILT-TRIM COMPLETA MERCURY EXT. 56 MM. D 17,5 MM. 56 X 1 (40 - 60 HP)	COMPLETE HEAD TILT-TRIM MERCURY EXT 56 MM. D 17,5 MM. 56 X 1(40 - 60 HP)
92041061	STELO TILT TRIM MERCURY (40 - 60 HP)	STEM TILT TRIM MERCURY (40 - 60 HP)
92042062	KIT GUARNIZIONI RICAMBIO PER TESTINA TILT-TRIM MERCURY (40 - 60 HP)	KIT SPARE PART SEALS X HEAD TILT-TRIM MERCURY (40 - 60 HP)

**IN PRODUZIONE
IN PRODUCTION**

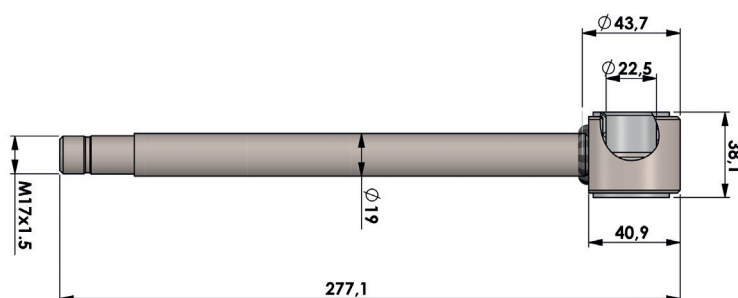


CODE	RICAMBI TILT/TRIM PER FUORIBORDO	SPARE PARTS TILT/TRIM OUTBOARD
	Descrizione	Description
92040115	TESTINA TILT-TRIM COMPLETA MERCURY EXT 60 MM. D 19 MM. 60 X 1,5 (40 - 115 HP)	COMPLETE HEAD TILT-TRIM MERCURY EXT 60 MM. D 19 MM. 60 X 1,5 (40 - 115 HP)
92042115	KIT GUARNIZIONI RICAMBIO PER TESTINA TILT-TRIM MERCURY (40 - 115 HP)	KIT SPARE PART SEALS X HEAD TILT-TRIM MERCUR (40 - 115 HP)

**IN PRODUZIONE
IN PRODUCTION**

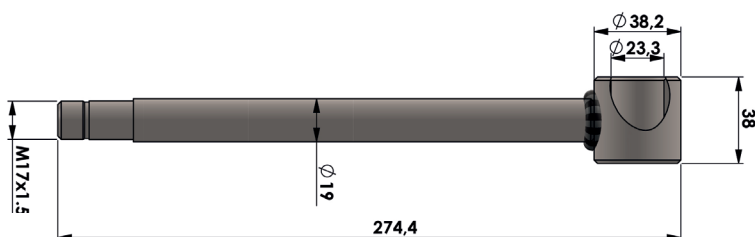


CODE	RICAMBI TILT/TRIM PER FUORIBORDO	SPARE PARTS TILT/TRIM OUTBOARD
	Descrizione	Description
9220250	TESTINA TILT-TRIM COMPLETA MERCURY EXT 60 MM. D 22 MM. 60 X 1,5 (200 - 250 HP)	COMPLETE HEAD TILT-TRIM MERCURY EXT 60 MM. D 22 MM. 60 X 1,5 (200 - 250 HP)
9221250	KIT GUARNIZIONI RICAMBIO PER TESTINA TILT-TRIM MERCURY (200 - 250 HP)	KIT SPARE PARTS SEALS X HEAD TILT-TRIM MERCURY (200 - 250 HP)



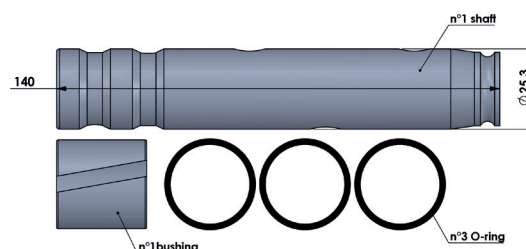
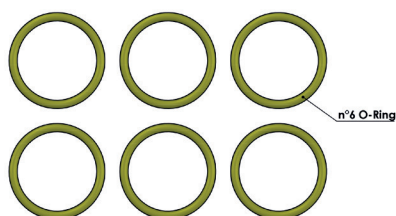
**IN PRODUZIONE
IN PRODUCTION**

CODE	RICAMBI TILT/TRIM PER FUORIBORDO	SPARE PARTS TILT/TRIM OUTBOARD
	Descrizione	Description
92150200	STELO TILT-TRIM YAMAHA (150 - 175 - 200 HP)	STEM TILT-TRIM YAMAHA (150 - 175 - 200 HP)

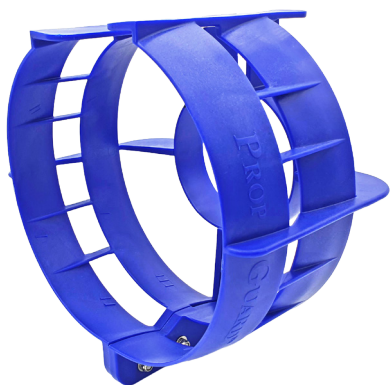


**IN PRODUZIONE
IN PRODUCTION**

CODE	RICAMBI TILT/TRIM PER FUORIBORDO	SPARE PARTS TILT/TRIM OUTBOARD
	Descrizione	Description
92100140	STELO TILT-TRIM SUZUKI (DF 100 - 115 - 140 HP)	STEM TILT-TRIM SUZUKI DF 100 - 115 - 140 HP)



CODE	RICAMBI TILT/TRIM PER FUORIBORDO	SPARE PARTS TILT/TRIM OUTBOARD
	Descrizione	Description
92150225	PERNO DISTRIBUTORE TILT TRIM MERCURY OPTIMAX (COD. ORIG. 8M0142997)	TILT TRIM PIVOT SHAFT MERCURY OPTIMAX (COD. ORIG. 8M0142997)
92151225	KIT GUARNIZIONI PERNO DISTRIBUTORE TILT TRIM MERCURY OPTIMAX	KIT SPARE PARTS PIVOT SHAFT MERCURY OPTIMAX



CODE	PROTEZIONE ELICA	PROP GUARD
	Descrizione	Description
750009	PROP GUARD PROTEZIONE ELICA DIA 9" MOTORE FUORIBORDO	PROP GUARD PROPELLER DIA 9" OUTBOARD ENGINE
750011	PROP GUARD PROTEZIONE ELICA DIA 11" MOTORE FUORIBORDO	PROP GUARD PROPELLER DIA 11" OUTBOARD ENGINE
750013	PROP GUARD PROTEZIONE ELICA DIA 13" MOTORE FUORIBORDO	PROP GUARD PROPELLER DIA 13" OUTBOARD ENGINE
750014	PROP GUARD PROTEZIONE ELICA DIA 14" MOTORE FUORIBORDO	PROP GUARD PROPELLER DIA 14" OUTBOARD ENGINE
750016	PROP GUARD PROTEZIONE ELICA DIA 16" MOTORE FUORIBORDO	PROP GUARD PROPELLER DIA 16" OUTBOARD ENGINE



CODE	PROTEZIONE SKEG	SAFE SKEG
	Descrizione	Description
7635605	PROTEZIONE SKEG (ALPHA 1)	SAFE SKEG (ALPHA 1)
7635610	PROTEZIONE SKEG (ALPHA 1 II GEN.)	SAFE SKEG (ALPHA 1 II GEN)
7635615	PROTEZIONE SKEG (BRAVO 1 & 3)	SAFE SKEG (BRAVO 1 & 3)
7635620	PROTEZIONE SKEG MERCURY OPTIMAX (90-115-135-150-175-200-225)	SAFE SKEG MERCURY OPTIMAX (90-115-135-150-175-200-225)
7635625	PROT. SKEG MERCURY (70-125 OPTIMAX) HONDA (70-90-115) YAMAHA (60-100)	SAFE SKEG MERCURY (70-125 OPTIMA) HONDA (70-90-115) YAMAHA (60-100)
76356251	PROT. SKEG NISSAN (70-90-115-12-140) TOHATSU (70-90-115-120-140)	SAFE SKEG NISSAN (70-90-115-12-140) TOHATSU (70-90-115-120-140)

CODE	PROTEZIONE SKEG	SAFE SKEG
	Descrizione	Description
7635630	PROT. SKEG EVINRUDE (150-250 E-TECH) SUZUKI (300) COBRA V6 & V8	SAFE SKEG EVINRUDE(150-250 E-TECH) SUZUKI (300) COBRA V6 & V8
7635635	PROT. SKEG COBRA 4 CYLINDE EVINRUDE (90-100-115-120-140)	SAFE SKEG COBRA 4 CYLINDER EVINRUDE (90-100-115-120-140)
7635640	PROT. SKEG EVINRUDE (60-70) (40-50-60 E-TECH)	SAFE SKEG EVINRUDE (60-70) (40-50-60 E-TECH)
7635645	PROT. SKEG SUZUKI (150-225) YAMAHA (115-130-150-175-200-225-250)	SAFE SKEG SUZUKI (150-225) YAMAHA (115-130-150-175-200-225-250)
7635650	PROT.SKEG HONDA (35-40-45-50-90) MERCURY (40-50-60) NISSAN (35-40-50)	SAFE SKEG HONDA (35-40-45-50-90) MERCURY (40-50-60) NISSAN (35-40-50)
76356501	PROT.SKEG YAMAHA (40-48-50-85) TOHASTU(35-40-50) SUZUKI (40-50-60-70)	PROT.SKEG YAMAHA (40-48-50-85) TOHASTU (35-40-50) SUZUKI (40-50-60-70)
7635655	PROT. SKEG VOLVO PENTA ENTRO/FUORIBORDO (DP-SX)	SAFE SKEG VOLVO PENTA STERN DRIVE/OUTBOARD (DP-SX)
7635660	PROT. SKEG MERCURY (220-225 OPTIMAX) (225-250-275-300 VERADO)	SAFE SKEG MERCURY (220-225 OPTIMAX) (225-250-275-300 VERADO)
7635665	PROT. SKEG VOLVO PENTA ENTRO/FUORIBORDO (SX SINGLE PROP.)	SAFE SKEG VOLVO PENTA ENTRO/FUORIBORDO (SX SINGLE PROP.)
7635670	PROT.SKEG EVINRUDE (225-250 DPL Blue) (150-175-200 E-TECH)	SAFE SKEG EVINRUDE (225-250 DPL Blue) (150-175-200 E-TECH)
7635675	PROT.SKEG EVINRUDE (75-90-100-115 E-TECH)	SAFE SKEG EVINRUDE (75-90-100-115 E-TECH)
7635680	PROT. SKEG SUZUKI (90-115-140) EVINRUDE (60-70-90-115-140 (by Suzuki)	SAFE SKEG SUZUKI (90-115-140 EVINRUDE (60-70-90-115-140 (by Suzuki)
7635685	PROT. SKEG HONDA (115-135-150-200-225)	SAFE SKEG HONDA (115-135-150-200-225)
7635690	PROT. SKEG YAMAHA (2-4 TEMPI) (115-130)	SAFE SKEG YAMAHA (2-4 STROKE) (115-130)
7635695	PROT. SKEG YAMAHA (2-4 TEMPI) (200-225-250-300)	SAFE SKEG YAMAHA (2-4 STROKE) (200-225-250-300)
7635700	PROT. SKEG YAMAHA (2-4 TEMPI) (60-70-80-90-100)	SAFE SKEG YAMAHA (2-4 STROKE) (60-70-80-90-100)
7635705	PROT. SKEG YAMAHA (2-4 TEMPI) (40-50)	SAFE SKEG YAMAHA (2-4 STROKE) (40-50)
7635710	PROT.SKEG EVINRUDE (40-50 by Suzuki) MERCURY (40-50-60)	SAFE SKEG EVINRUDE (40-50 by Suzuki) MERCURY (40-50-60)
7635715	PROT. SKEG MERCURY VERADO-OPTIMAX (150-300)	SAFE SKEG MERCURY VERADO-OPTIMAX (150-300)
7635720	PROT. SKEG YAMAHA V MAX SHO (200-225-250)	PROT. SKEG YAMAHA V MAX SHO (200-225-250)



CODE	KIT ANODI	KIT ANODES
	Descrizione	Description
79150350	Suzuki 150-350HP Anodes KIT Al	Suzuki 150-350HP Anodes KIT Al
79150351	Suzuki 150-350HP Anodes KIT Mg	Suzuki 150-350HP Anodes KIT Mg
79150352	Suzuki 150-350HP Anodes KIT Zn	Suzuki 150-350HP Anodes KIT Zn
79405000	Suzuki 40-50 HP Anodes Kit Al	Suzuki 40-50 HP Anodes Kit Al
79405011	Suzuki 40-50 HP Anodes Kit Mg	Suzuki 40-50 HP Anodes Kit Mg
79405022	Suzuki 40-50 HP Anodes Kit Zn	Suzuki 40-50 HP Anodes Kit Zn
79901400	Suzuki 90-100-115-1490HP Anodes Kit Al	Suzuki 90-100-115-1490HP Anodes Kit Al
79901401	Suzuki 90-100-115-1490HP Anodes Kit Mg	Suzuki 90-100-115-1490HP Anodes Kit Mg
79901402	Suzuki 90-100-115-1490HP Anodes Kit Zn	Suzuki 90-100-115-1490HP Anodes Kit Zn
CODE	KIT ANODI	KIT ANODES
	Descrizione	Description
78352250	Honda BF35-225 Motor Anodes KIT Al	Honda BF35-225 Motor Anodes KIT Al
78352251	Honda BF35-225 Motor Anodes KIT Mg	Honda BF35-225 Motor Anodes KIT Mg
78352252	Honda BF35-225 Motor Anodes KIT Zn	Honda BF35-225 Motor Anodes KIT Zn
7840500	Honda BF40-50HP OB-Motor Anodes KIT Al	Honda BF40-50HP OB-Motor Anodes KIT Al
7840501	Honda BF40-50HP OB-Motor Anodes KIT Mg	Honda BF40-50HP OB-Motor Anodes KIT Mg
7840502	Honda BF40-50HP OB-Motor Anodes KIT Zn	Honda BF40-50HP OB-Motor Anodes KIT Zn
78901150	Honda BF75-90-115 OutBoard Anodes Kit Al	Honda BF75-90-115 OutBoard Anodes Kit Al
78901151	Honda BF75-90-115 OutBoard Anodes Kit Mg	Honda BF75-90-115 OutBoard Anodes Kit Mg
78901152	Honda BF75-90-115 OutBoard Anodes Kit Zn	Honda BF75-90-115 OutBoard Anodes Kit Zn
771502000	YAMAHA 150-200 HP (counter rotation) AL	YAMAHA 150-200 HP (counter rotation) AL
771502001	YAMAHA 150-200 HP (counter rotation) MG.	YAMAHA 150-200 HP (counter rotation) MG.

CODE	KIT ANODI	KIT ANODES
	Descrizione	Description
771502001	YAMAHA 150-200 HP (counter rotation) MG.	YAMAHA 150-200 HP (counter rotation) MG.
7715020000	YAMAHA FUORIBORDO 150-200 HP AL	YAMAHA FUORIBORDO 150-200 HP AL
7715020001	Yamaha 150 HP Magnesium Kit	Yamaha 150 HP Magnesium Kit
772002500	YAMAHA FUORIBORDO 200-250 HP AL	YAMAHA FUORIBORDO 200-250 HP AL
772002501	Yamaha 200-250hp Mg Kit	Yamaha 200-250hp Mg Kit
773003500	Yamaha 300-350HP Outboard Anodes KIT Al	Yamaha 300-350HP Outboard Anodes KIT Al
773003501	Yamaha 300-350HP Outboard Anodes KIT Mg	Yamaha 300-350HP Outboard Anodes KIT Mg
773003502	Yamaha 300-350HP Outboard Anodes KIT Zn	Yamaha 300-350HP Outboard Anodes KIT Zn
7730035000	Yamaha 300-350XP HP Outboard Anodes KIT AL	Yamaha 300-350XP HP Outboard Anodes KIT AL
7730035011	Yamaha 300-350XP HP Outboard Anodes KIT MG	Yamaha 300-350XP HP Outboard Anodes KIT MG
7730035022	Yamaha 300-350XP HP Outboard Anodes KIT ZN	Yamaha 300-350XP HP Outboard Anodes KIT ZN
7740500	Yamaha 40-50HP Outboard Anodes KIT Al	Yamaha 40-50HP Outboard Anodes KIT Al
7740501	Yamaha 40-50HP Outboard Anodes KIT Mg	Yamaha 40-50HP Outboard Anodes KIT Mg
7740502	Yamaha 40-50HP Outboard Anodes KIT Zn	Yamaha 40-50HP Outboard Anodes KIT Zn
7740600	Yamaha 4T 40-60HP Outboard Anodes Kit Al	Yamaha 4T 40-60HP Outboard Anodes Kit Al
7740601	Yamaha 4T 40-60HP Outboard Anodes Kit Mg	Yamaha 4T 40-60HP Outboard Anodes Kit Mg
7740602	Yamaha 4T 40-60HP Outboard Anodes Kit Zn	Yamaha 4T 40-60HP Outboard Anodes Kit Zn
7760900	Yamaha 60-90HP Outboard Anodes Kit Al	Yamaha 60-90HP Outboard Anodes Kit Al
7760901	Yamaha 60-90HP Outboard Anodes Kit Mg	Yamaha 60-90HP Outboard Anodes Kit Mg
7760902	Yamaha 60-90HP Outboard Anodes Kit Zn	Yamaha 60-90HP Outboard Anodes Kit Zn
77801000	Yamaha 80-100HP Outboard Anodes KIT Al	Yamaha 80-100HP Outboard Anodes KIT Al
77801001	Yamaha 80-100HP Outboard Anodes KIT Mg	Yamaha 80-100HP Outboard Anodes KIT Mg
77801002	Yamaha 80-100HP Outboard Anodes KIT Zn	Yamaha 80-100HP Outboard Anodes KIT Zn
772003000	YAMAHA HIGH PERFORMANCE 200-300 HP AL	YAMAHA HIGH PERFORMANCE 200-300 HP AL
772003001	YAMAHA HIGH PERFORMANCE 200-300 HP MG	YAMAHA HIGH PERFORMANCE 200-300 HP MG

CODE	KIT ANODI	KIT ANODES
	Descrizione	Description
740107548	KIT ANODE ALLUMINIO Mercury Marine 8M0107548	KIT ANODE ALLUMINIO Mercury Marine 8M0107548
7401075481	KIT ANODE MAGNESIO Mercury Marine 8M0107548	KIT ANODE MAGNESIO Mercury Marine 8M0107548
7401075482	KIT ANODE ZINC Mercury Marine 8M0107548	KIT ANODE ZINC Mercury Marine 8M0107548
740116590	KIT ANODE ALLUMINIUM Mercury VERADO MMP 8M0116590	KIT ANODE ALLUMINIUM Mercury VERADO MMP 8M0116590
7401165901	KIT ANODE MAGNESIO Mercury VERADO MMP 8M0116590	KIT ANODE MAGNESIO Mercury VERADO MMP 8M0116590
7401165902	KIT ANODE ZINC Mercury VERADO MMP 8M0116590	KIT ANODE ZINC Mercury VERADO MMP 8M0116590
743060	KIT ANODE ALLUMINIO Mercury F30-F40-F60 HP	KIT ANODE ALLUMINIO Mercury F30-F40-F60 HP
7430601	KIT ANODE MAGNESIO Mercury F30-F40-F60 HP	KIT ANODE MAGNESIO Mercury F30-F40-F60 HP
7430602	KIT ANODE ZINC Mercury F30-F40-F60 HP	KIT ANODE ZINC Mercury F30-F40-F60 HP
7475115	KIT ANODE ALLUMINIUM Mercury 75-80-90-100-115	KIT ANODE ALLUMINIUM Mercury 75-80-90-100-115
74751151	KIT ANODE MAGNESIO Mercury 75-80-90-100-115	KIT ANODE MAGNESIO Mercury 75-80-90-100-115
74751152	KIT ANODE ZINC Mercury 75-80-90-100-115	KIT ANODE ZINC Mercury 75-80-90-100-115
74826134	KIT ANODE ALLUMINIUM MERCURY VERADO 4/OPTIMAX	KIT ANODE ALLUMINIUM MERCURY VERADO 4/OPTIMAX
74892227	KIT ANODE ALLUMINIUM MERCURY VERADO 6	KIT ANODE ALLUMINIUM MERCURY VERADO 6

CODE	POMPE ALIMENTAZIONE	FUEL PUMPS
	Descrizione	Description
835593	POMPA ALIMENTAZIONE VOLVO/MERCURY (COD. ORIG. 8558432 -OPTIMAX 135-300HP)	FUEL PUMP VOLVO/MERCURY (COD. ORIG. 8558432 -OPTIMAX 135-300HP)
835617	POMPA ALIMENTAZIONE FUORIBORDO YAMAHA/PARSUN (30 - 40 HP)	FUEL PUMP OUTBOARD YAMAHA/PARSUN (F30B-F30LA-F40F-F40LA HP)
835618	POMPA ALIMENTAZIONE FUORIBORDO YAMAHA (200-225-250-300 HP)	FUEL PUMP OUTBOARD YAMAHA (200-225-250-300 HP)
835619	POMPA ALIMENTAZIONE FUORIBORDO EVINRUDE (75-90-100-115-135-150-175 HP)	FUEL PUMP EVINRUDE JOHNSON (75-90-100-115-135-150-175 HP)
835620	POMPA ALIM. FUORIBORDO COMPLETA EVINRUDE (75-90-100-115-135-150-175 HP)	FUEL PUMP EVINRUDE COMPLETE (75-90-100-115-135-150-175 HP)
835621	POMPA ALIMENTAZIONE FUORIBORDO SUZUKI (DF 150 - 175 - 200 HP)	FUEL PUM OUTBOARD SUZUKI (DF 150 - 175 - 200 HP)
835622	POMPA ALIMENTAZIONE FUORIBORDO MERCURISER (COD. 861155A6 -4,3L V6)	FUEL PUMP MERCURISER (COD. 861155A6 -4,3L V6)
835623	POMPA ALIMENTAZIONE FUORIBORDO MERCURISER/TOHATSU (9,9-20 HP)	FUEL PUMP MERCURISER/TOHATSU (8M0134464-9,9-20 HP)
835624	POMPA ALIMENTAZIONE FUORIBORDO HONDA/TOHATSU (DA 75 HP A 250 HP)	FUEL PUMP HONDA/TOHATSU (75-80-90-100-115-135-150-175-200-225-250)
835627	POMPA ALIMENTAZIONE FUORIBORDO MERCURY (COD.880596T55 -EFI -VERADO)	FUEL PUMP MERCURY (COD.880596T55) (MOD. EFI 75-90HP -VERADO 100-300 HP)
835628	POMPA ALIMENTAZIONE FUORIBORDO MERCURY (COD.880596T58 -EFI -VERADO)	FUEL PUMP MERCURY (COD.880596T58) (MOD. EFI 75-90HP -VERADO 100-300 HP)

COD. 835617
YAMAHA PARSUN
30-40 HP



COD. 835618
YAMAHA 200-300 HP



COD. 835619
EVINRUDE 75-175 HP



COD. 835620
EVINRUDE 75-175 HP
COMPLETE



COD. 835621
SUZUKI DF
150-200 HP



COD. 835622
MERCURISER 4,3 V6



COD. 835623
MERCURISER
TOHATSU 9.9-20 HP



COD. 835624
HONDA TOHATSU
75-250 HP



COD. 835627
MERCURY VERADO EFI



COD. 836337
MERCURISER 899106T01

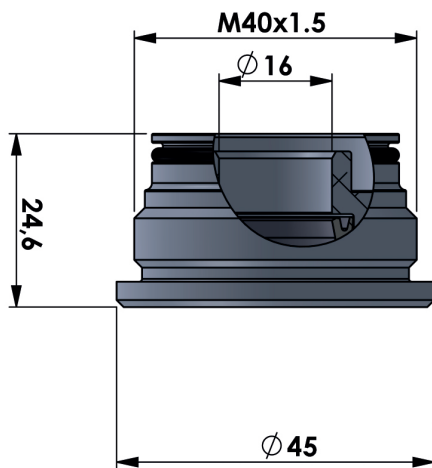


COD. 836340
MERCURISER 86234A4

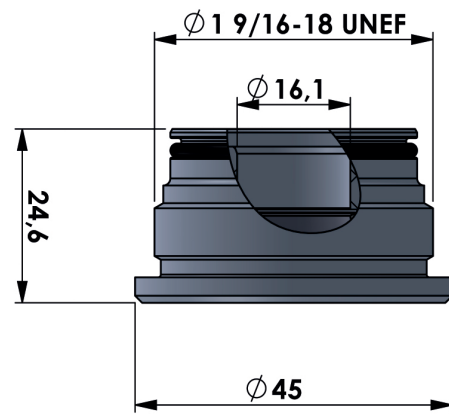


CODE	RICAMBI TRIM VOLVO ENTRFUORIBORDO	SPARE PARTS TRIM VOLVO STERN DRIVE
	Descrizione	Description
92386088131	TESTINA COMPLETA PER TRIM AQ 290 DP-SP-DPX PER STELO AD OCCHIELLO (COD. ORIGINALE 3860881) VERSIONE MM.	COMPLETE HEAD WITH SEALS FOR TRIM AQ 290 DP-SP-DPX WITH STEM EYELET (ORIGINAL COD. 3860881) VERSION MM.
92386088141	STELO AD OCCHIELLO PER TRIM AQ 290 DP-SP-DPX (COD. ORIGINALE 3860881) VERSIONE MM. / INCH	STEM EYELET FOR TRIM AQ 290 DP-SP-DP (ORIGINAL COD. 3860881) MM. / INCH VERSION
9238608811	KIT TENUTA TESTINA PER TRIM AQ 290 DP-SP-DPX CON STELO AD OCCHIELLO (COD. ORIG. 3860881) VERS. MM./INCH	KIT HEAD SEALS FOR TRIM AQ 290 DP-SP-DPX WITH STEM EYELET (ORIGINAL COD. 3860881) MM./INCH VERSION
92386088132	TESTINA COMPLETA PER TRIM AQ 290 DP-SP-DPX PER STELO AD OCCHIELLO (COD. ORIGINALE 3860881) VERSIONE POLLICI	COMPLETE HEAD WITH SEALS FOR TRIM AQ 290 DP-SP-DPX WITH STEM EYELET (ORIGINAL COD. 3860881) INCH VERSION
9287261241	STELO (A FORCHETTA) PER TRIM AQ 290 DP-SP (COD. ORIGINALE 872612) VERSIONE MM./ POLLICI	STEM (FORKS VERSION) FOR TRIM AQ 290 DP-SP ORIGINAL COD. 872612 MM. / INCH VERSION
9238879603	TESTINA COMPLETA TRIM DPH-DPR (COD. ORIGINALE 3887960)	COMPLETE HEAD FOR TRIM DPH-DPR (ORIGINAL COD. 3887960)
9238879604	STELO PISTONE PER TRIM DPH-DPR (COD. ORIGINALE 3887960)	PISTON STEM FOR TRIM DPH-DPR (ORIGINAL COD. 3887960)
9238879601	KIT TENUTA TESTINA PER TRIM DPH-DPR (COD. ORIGINALE 3887960)	KIT HEAD SEALS FOR TRIM DPH-DPR (ORIGINAL COD. 3887960)
9238574703	TESTINA COMPLETA PER TRIM SX-M (COD. ORIGINALE 3857470)	COMPLETE HEAD SEALS FOR TRIM SX-M (ORIGINAL COD. 3857470)
9238574704	STELO PISTONE PER TRIM SX-M (COD. ORIGINALE 3857470)	PISTON STEM FOR TRIM SX-M (ORIGINAL COD. 3857470)
9238574701	KIT TENUTA TESTINA PER TRIM SX-M (COD. ORIGINALE 3857470)	KIT HEAD SEALS FOR TRIM SX-M (ORIGINAL COD. 3857470)
922217201	TESTINA COMPLETA PER TRIM VOLVO PENTA DPS - A	COMPLETE HEAD SEALS FOR TRIM VOLVO PENTA DPS-A
922217202	STELO PISTONE PER TRIM VOLVO PENTA DPS - A	PISTON STEM FOR TRIM VOLVO PENTA DPS-A
922217203	KIT TENUTA TESTINA X TRIM VOLVO PENTA DPS - A	KIT HEAD SEALS FOR TRIM VOLVO PENTA DPS-A
92839441	FORCELLA STERZO VOLVO PENTA AQ 280/290 ORIGINAL COD. 839441	STEERING FORK VOLVO PENTA AQ 280/290 ORIGINAL COD. 839441
92873183	FORCELLA STERZO VOLVO PENTA DP 290 A ORIGINAL COD. 873183	STEERING FORK VOLVO PENTA DP 290 A ORIGINAL COD. 873183
92872845	FORCELLA STERZO VOLVO PENTA AQ 290 DP-C/D ORIGINAL COD. 872845	STEERING FORK VOLVO PENTA AQ 290 DP-C/D ORIGINAL COD. 872845
923857147	FORCELLA STERZO VOLVO PENTA AQ 290 DPE-DPG ORIGINAL COD. 3857147	STEERING FORK VOLVO PENTA AQ 290 DPE-DPG ORIGINAL COD. 3857147

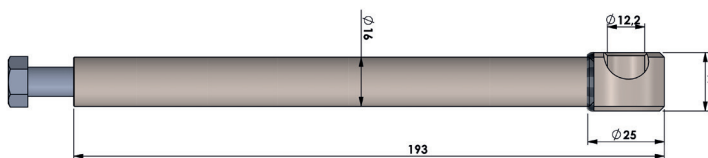




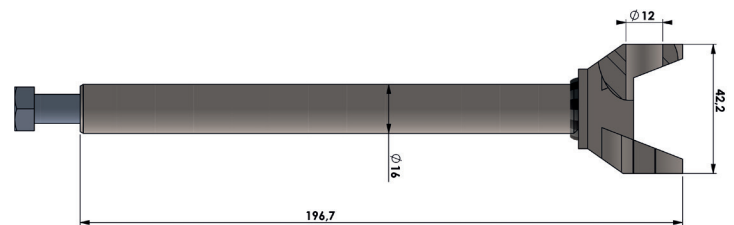
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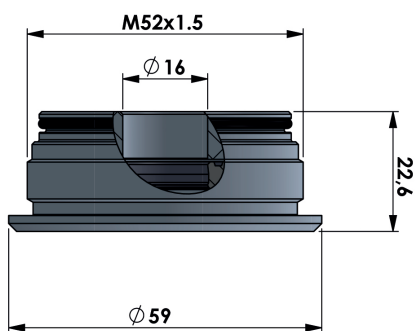
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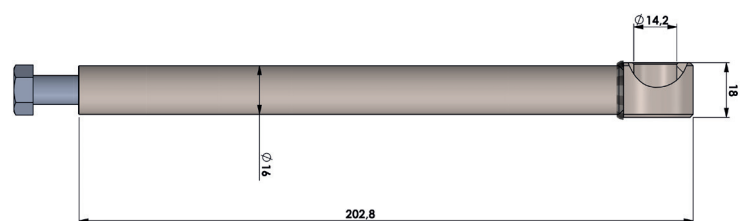
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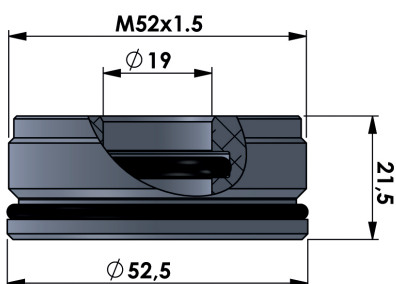
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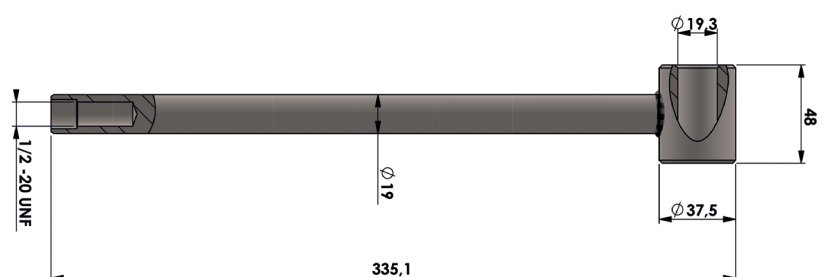
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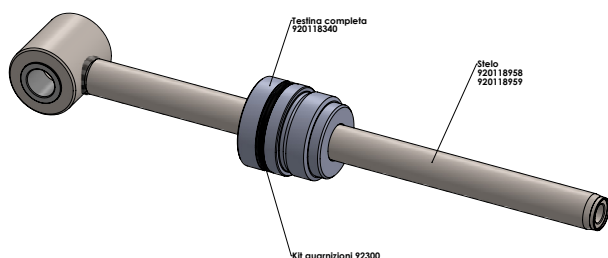


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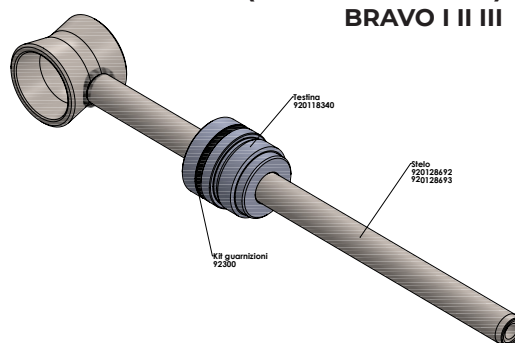
CODE	KIT ANODI VOLVO	KIT ANODI VOLVO
	Descrizione	Description
73280011	KIT ANODE ALLUMINIUM VOLVO PENTA 280 D.P.	KIT ANODE ALLUMINIUM VOLVO PENTA 280 D.P.
73280012	KIT ANODE VOLVO PENTA MAGNASIO 280 D.P.	KIT ANODE VOLVO PENTA MAGNASIO 280 D.P.
73280013	KIT ANODE VOLVO PENTA ZINC 280 D.P.	KIT ANODE VOLVO PENTA ZINC 280 D.P.
7328000	KIT ANODE ALLUMINIUM VOLVO PENTA 280	KIT ANODE ALLUMINIUM VOLVO PENTA 280
7328001	KIT ANODE MAGNESIO VOLVO PENTA 280	KIT ANODE MAGNESIO VOLVO PENTA 280
7328002	KIT ANODE ZINC VOLVO PENTA 280	KIT ANODE ZINC VOLVO PENTA 280
7329021	KIT ANODE ALLUMINIUM V.P. 290 D.P. EURO	KIT ANODE ALLUMINIUM V.P. 290 D.P. EURO
7329022	KIT ANODE MAGNESIO V.P. 290 D.P. EURO	KIT ANODE MAGNESIO V.P. 290 D.P. EURO
7329023	KIT ANODE ZINC V.P. 290 D.P. EURO	KIT ANODE ZINC V.P. 290 D.P. EURO
73290011	KIT ANODE ALLUMINIUM VOLVO PENTA 290 D.P.	KIT ANODE ALLUMINIUM VOLVO PENTA 290 D.P.
73290012	KIT ANODE VOLVO PENTA MAGNASIO 290 D.P.	KIT ANODE VOLVO PENTA MAGNASIO 290 D.P.
73290013	KIT ANODE VOLVO PENTA ZINC 290 D.P.	KIT ANODE VOLVO PENTA ZINC 290 D.P.
7329031	KIT ANODE ALLUMINIUM V.P. 290 EURO	KIT ANODE ALLUMINIUM V.P. 290 EURO
7329032	KIT ANODE MAGNESIO V.P. 290 EURO	KIT ANODE MAGNESIO V.P. 290 EURO
7329033	KIT ANODE ZINC V.P. 290 EURO	KIT ANODE ZINC V.P. 290 EURO
7329000	KIT ANODE ALLUMINIUM VOLVO PENTA 290	KIT ANODE ALLUMINIUM VOLVO PENTA 290
7329001	KIT ANODE MAGNESIO VOLVO PENTA 290	KIT ANODE MAGNESIO VOLVO PENTA 290
7329002	KIT ANODE ZINC VOLVO PENTA 290	KIT ANODE ZINC VOLVO PENTA 290
733887960	KIT ANODE ALLUMINIUM VOLVO DPH	KIT ANODE ALLUMINIUM VOLVO DPH
7338879601	KIT ANODE MAGNESIO VOLVO DPH	KIT ANODE MAGNESIO VOLVO DPH
7338879602	KIT ANODE ZINC VOLVO DPH	KIT ANODE ZINC VOLVO DPH
73221720	KIT ANODE ALLUMINIUM VOLVO SX-A/DPS	KIT ANODE ALLUMINIUM VOLVO SX-A/DPS
732217201	KIT ANODE MAGNESIO VOLVO SX-A/DPS	KIT ANODE MAGNESIO VOLVO SX-A/DPS
732217202	KIT ANODE ZINC VOLVO SX-A/DPS	KIT ANODE ZINC VOLVO SX-A/DPS
733857470	KIT ANODE ALLUMINIUM VOLVO SX	KIT ANODE ALLUMINIUM VOLVO SX
7338574701	KIT ANODE MAGNESIO VOLVO SX	KIT ANODE MAGNESIO VOLVO SX
7338574702	KIT ANODE ZINC VOLVO SX	KIT ANODE ZINC VOLVO SX

CODE	RICAMBI TRIM MERCURISER	SPARE PARTS MERCURISER
	Descrizione	Description
920118340	TESTINA COMPLETA X ALPHA ONE GEN 1 COD. ORIG. 8M0118340	COMPLETE HEAD X ALPHA ONE GEN 1 COD. ORIG. 8M0118340
920118960	STELO DESTRO X ALPHA ONE GEN 1 COD. ORIG. 8M0118960	PISTON RH X ALPHA ONE GEN 1 COD. ORIG. 8M0118960
920118961	STELO SINISTRO X ALPHA ONE GEN 1 COD. ORIG. 8M0118961	PISTON LH X ALPHA ONE GEN 1 COD. ORIG. 8M0118961
92300	KIT GUARNIZIONI X ALPHA ONE GEN. 1	KIT SEALS X ALPHA ONE GEN. 1
920118340	TESTINA COMPLETA X ALPHA ONE GEN 2 COD. ORIG. 8M0118340	COMPLETE HEAD X ALPHA ONE GEN 2 COD. ORIG. 8M0118340
920118958	STELO DESTRO X ALPHA ONE GEN 2 COD. ORIG. 8M0118958	PISTON RH X ALPHA ONE GEN COD. ORIG. 8M0118958
920118959	STELO SINISTRO X ALPHA ONE GEN 2 COD. ORIG. 8M0118959	PISTON LH X ALPHA ONE GEN 2 COD. ORIG. 8M0118959
92301	KIT GUARNIZIONI X ALPHA ONE GEN. 2	KIT SEALS X ALPHA ONE GEN. 2
920118340	TESTINA COMPLETA X TRIM BRAVO I II III COD. ORIG. 8M0118340	COMPLETE HEAD X TRIM BRAVO I II III COD. ORIG. 8M0118340
920128692	STELO DESTRO X TRIM BRAVO I II III COD. ORIG. 8M0128692	PISTON RH X TRIM BRAVO I II III COD. ORIG. 8M0128692
920128693	STELO SINISTRO X TRIM BRAVO I II III COD. ORIG. 8M0128693	PISTON LH X TRIM BRAVO I II III COD. ORIG. 8M0128693
92302	KIT GUARNIZIONI X TRIM BRAVO I II III	KIT SEALS X TRIM BRAVO I II III

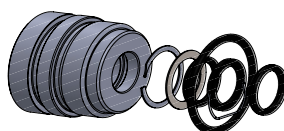
**COD. 920118958 STELO E TESTINA
(PISTON AND HEAD) ALPHA
ONE GEN 2**



**COD. 920128692 STELO E TESTINA
(PISTON AND HEAD)
BRAVO I II III**



**COD. 920118340 TESTINA (HEAD)
ALPHA ONE GEN 1 e 2
BRAVO I II III**



CODE	KIT ANODI	KIT ANODES
	Descrizione	Description
72806189	KIT ANODE ALLUMINIUM Mercury 806189 Alpha	KIT ANODE ALLUMINIUM Mercury 806189 Alpha
728061891	KIT ANODE MAGNESIO Mercury 806189 Alpha	KIT ANODE MAGNESIO Mercury 806189 Alpha
72821629	KIT ANODE ALLUMINIUM Mercury 821629C Alpha	KIT ANODE ALLUMINIUM Mercury 821629C Alpha
728216291	KIT ANODE MAGNESIO Mercury 821629C Alpha	KIT ANODE MAGNESIO Mercury 821629C Alpha
72821630	KIT ANODE ALLUMINIUM Mercury 821630C2 Bravo	KIT ANODE ALLUMINIUM Mercury 821630C2 Bravo
728216301	KIT ANODE MAGNESIO Mercury 821630C2 Bravo	KIT ANODE MAGNESIO Mercury 821630C2 Bravo
72826134	KIT ANODE ALLUMINIUM Honda/Mercury 826134	KIT ANODE ALLUMINIUM Honda/Mercury 826134
728261341	KIT ANODE MAGNESIO Honda/Mercury 826134	KIT ANODE MAGNESIO Honda/Mercury 826134
72865182	KIT ANODE ALLUMINIUM Mercury 865182 Bravo III	KIT ANODE ALLUMINIUM Mercury 865182 Bravo III
728651821	KIT ANODE MAGNESIO Mercury 865182 Bravo III	KIT ANODE MAGNESIO Mercury 865182 Bravo III

**V.P.875256-0/ V.P.876294-0
COD. 952701**



**V.P.876631-3/ V.P.875848-4
COD. 952702**



**V.P.3888916
COD. 954580**



**V.P.3588753
COD. 954582**



**O.R. 86840A3
COD. 952714**



**O.R. 18654A1
COD. 952718**



**O.R. 74639A2
COD. 952717**



**O.R. 816431A1
COD. 952712**



**V.P. 85493
COD. 952708**



**V.P. 875848-4
COD. 952704**



**V.P. 876631-3
COD. 952702**



**V.P. 3808898
COD. 952781**



CODE	SOFFIETTI VOLVO E MERCURISER	BELLOWS VOLVO AND MERCURISER
	Descrizione	Description
952701	SOFFIETTO CARDANO COPRI TRASMISSIONE PER VOLVO (V.P. 876294-0 V.P. 875256-0)	BELLOWS COVER TRANSMISSION FOR VOLVO (V.P. 876294-0 V.P. 875256-0)
952702	SOFFIETTO COPRI SCARICO VOLVO (V.P. 876631 - 3 V.P. 875829-4 V.P. 875848-4)	BELLOWS COVER EXHAUST FOR VOLVO (V.P. 876631 - 3 V.P. 875829-4 V.P. 875848-4)
952704	SOFFIETTO COPRI SCARICO VOLVO FLAP (V.P. 876631 - 3 V.P. 875829-4 V.P. 875848-4)	BELLOWS COVER EXHAUST FOR VOLVO FLAP (V.P. 876631 - 3 V.P. 875829-4 V.P. 875848-4)
952705	SOFFIETTO SCARICO VOLVO SX DRIVE (V.P. 3850426)	BELLOWS EXHAUST VOLVO SX DRIVE (V.P. 3850426)
952706	SOFFIETTO TRASMISSIONE VOLVO SX (V.P. 3854127 - 3841481)	BELLOWS TRANSMISSION VOLVO SX (V.P. 3854127 - 3841481)
952708	PATELLA PER SILLATURA SAIL DRIVE	HULL SEAL FOR SAIL DRIVE
952711	ANELLO DI TENUTA VOLVO BENZINA E DIESEL (COD. 804190)	RUBBER O-RING SEALS VOLVO FUEL & GASOLINE (COD. 804190)
952712	SOFFIETTO COPRI TRASMISSIONE MERCURISER (816431A1)	U-JOINT BELLOWS TRANS. MERCURISER (816431A1)
952714	SOFFIETTO COPRI TRASMISSIONE BRAVO I - II - III MERCURISER (86840A3 - 8M0062406)	U-JOINT BELLOWS TRANS. BRAVO I-II-III MERCURISER (86840A3 - 8M0062406)
952717	SOFF. CAVO COMAN. ALPHA ONE BRAVO I-II-III MERCURISER (746339A2 - 30617A2)	BELLOWS ASSEMBLY ALPHA ONE BRAVO I - II - III MERCURISER (74639A2 - 30617A2)
952718	SOFFIETTO GAS SCARICO MERCURISER (32734A3 - 18654A1)	EXHAUST BELLOWS MERCURISER (32734A3 - 18654A1)
952719	SOFFIETTO SCARICO MERCURISER (78458A1)	EXHAUST TUBE MERCURISER (78458A1)
952721	SOFFIETTO GAS SCARICO MERCURISER (32-44348T)	EXHAUST BELLOWS MERCURISER (32-44348T)
952722	SOFFIETTO SCARICO DPX -DPG (V.P. 3860384)	BELLOWS EXHAUST FOR STER DRIVE DPX DPG VOLVO (COD. V.P. 3860384)
952723	SOFFIETTO MANICOTTO VOLVO (V.P. 3852741 - 3863450)	BELLOWS RUBBER SLEEVE VOLVO (V.P. 3852741 - 3863450)
952724	SOFFIETTO MANICOTTO VOLVO (V.P. 3852696)	BELLOWS RUBBER SLEEVE VOLVO (V.P. 3852696)
954580	SOFFIETTO COPRI SCARICO PIEDE VOLVO SX - A / DPS - A (V.P. 3888916)	BELLOWS FOR STERN DRIVE SX-A/DPS-A (COD. V.P. 3888916)
954581	SOFFIETTO TRASMISSIONE PIEDE VOLVO DPH - DPR (V.P. 3594509 - 3808898)	BELLOWS TRANSMISSION VOLVO DPH - DPR (V.P. 3594509 - 3808898)
954582	SOFFIETTO COPRI SCARICO PIEDE VOLVO DPH-A / B / C - DPR-A (V.P. 3588753)	BELLOWS EXHAUST FOR STERN DRIVE DPH-A/B/C-DPR-A VOLVO (V.P. 3588753)
954583	VALVOLA SCARICO DI NON RITORNO PIEDE VOLVO DP-D DP-E (V.P. 872438)	EXHAUST NON RETURN VALVE FOR STERN DRIVE VOLVO DP-D DP-E (V.P. 872438)
954584	VALVOLA SCARICO PIEDE VOLVO AQ 290 SP - DP (V.P. 852644)	EXHAUST VALVE FOR STERN DRIVE VOLVO AQ 290 SP - DP (V.P. 852644)
954585	TAMPONE FINE CORSA PIEDE VOLVO AQ 290 (V.P. 852772 - 854133)	STOPPER END RACEVOLVO AQ 290 (V.P. 852772 - 854133)
954586	GUARNIZIONE VOLVO PENTA (COD. ORIG. 860920)	GASKET VOLVO PENTA (COD. ORIG. 860920)
954587	GUARNIZIONE AFTER COOLER VOLVO PENTA (COD. ORIG. 858979)	SEALING RING VOLVO PENTA (COD. ORIG. 858979)

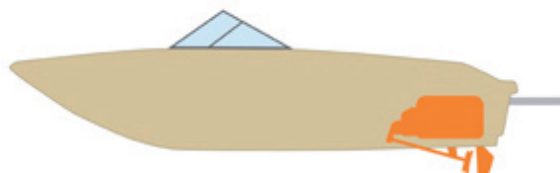
CODE	RICAMBI TRIM PER FUORIBORDO	SPARE PARTS TRIM OUTBOARD
	Descrizione	Description
87854766	ELICA VOLVO DUO PROP A3	PROP. VOLVO DUO PROP A 3
87854767	ELICA VOLVO DUO PROP A 4	PROP. VOLVO DUO PROP A 4
87854768	ELICA VOLVO DUO PROP A 5	PROP. VOLVO DUO PROP A 5
87854769	ELICA VOLVO DUO PROP A 6	PROP. VOLVO DUO PROP A 6
87854770	ELICA VOLVO DUO PROP A 7	PROP. VOLVO DUO PROP A 7
86854816	ELICA VOLVO DUO PROP B 3	PROP. VOLVO DUO PROP B 3
86854817	ELICA VOLVO DUO PROP B 4	PROP. VOLVO DUO PROP B 4
86854818	ELICA VOLVO DUO PROP B 5	PROP. VOLVO DUO PROP B 5
86854819	ELICA VOLVO DUO PROP B 6	PROP. VOLVO DUO PROP B 6
86854820	ELICA VOLVO DUO PROP B 7	PROP. VOLVO DUO PROP B 7

CODE	RICAMBI TRIM PER FUORIBORDO	SPARE PARTS TRIM OUTBOARD
	Descrizione	Description
853850298	ELICA VOLVO SX 15"1/2 X 13"	PROP. VOLVO SX 15"1/2 X 13"
853850299	ELICA VOLVO SX 15"1/2 X 15"	PROP. VOLVO SX 15"1/2 X 15"
853850300	ELICA VOLVO SX 15" X 17"	PROP. VOLVO SX 15" X 17"



LINEE D'ASSE COMPLETE E ACCESSORI PROPELLER SHAFTS COMPLETE AND ACCESSORIES

- + **Pompe Alimentazione** per motori entro bordo e entrofueribordo
Fuel Pumps for engines inboard and stern drive application
- + Supporti **ANTIVIBRANTI** Motori Marini /
Silent Block (**Mountings**) for Marine Engines
- + **Boccole** per asse elica bronzo e resina /
Cuttless Rubber Bearings bronze and phenolic
- + **Flange a Morsetto – Giunti – Tasselli Parastrappi**
Clamp Coupling Flanges – Rubber CV Joint – Rubber Insert
- + **Flange d'accoppiamento modello conico /**
Conical Flanges for all Type Gear Boxes
- + **Assi Elica** in AISI 316 e 630 /
Propeller Shafts AISI 316 and 630
- + **Dadi Autobloccanti** – Anodi x Asse a Bracci le e Collare
Self Lock Nut – Anodes for Propeller Shafts
- + **Tenute Meccaniche** FLUITEN /
Shaft Seals FLUITEN
- + **Tenute Meccaniche PSS – Porta Tenuta** Meccanica PSS
Shaft Seals PSS – **Adapter** Shaft Seals PSS
- + **Stuffing Box – Adapter** Stuff Box – **Testa Semirigida**
Stuffy Box – Adapter Stuffy Box – **Semirigid Head**
- + **Testa Prodiera Semirigida – Rigida – Testa Poppiera**
Semirigid and Rigid Head – Astern Head
- + **Testa Poppiera Flangia regolabile – Tubo astuccio – Stringi Tubo**
Astern Head – Stern Tube Brass – Clamp Flange for Stern Tube
- + **Tubo astuccio** bronzo con e senza boccola /
Stern Tube brass with and without bearing
- + **Tubo astuccio GRP** con e senza boccola /
Stern Tube GRP with and without bearing
- + **Supporti Assi Elica VTR e a BASE – Bulloneria /**
VTR and P-Bracket – Bolts
- + **Tagliacime – Estrattore Elica /**
Rope Cutter – Propeller Extractor
- + **Propellers 3 – 4 – 5 Pale** fisse Bronze Manganese and Nibrall
Propellers 3 – 4 – 5 BLADE Bronze Manganese and Nibrall
- + **Ogive bimetalliche – Zinchi – Rondelle INOX /**
Bimetallic Noses – Zinc – Washer
- + **Timoni Bronzo e INOX – Ricambi x Timone /**
Rudders Bronze and Inox – Spare Parts for Rudders



Accessori per motori marini Accessories for Marine Engines

Pompe alimentazione - Fuel pumps

COD. 835585



COD. 835586



COD. 835590



COD. 835591



COD. 835593



COD. 835594



COD. 835595



COD. 835596



COD. 835597



COD. 835598



COD. 835599



COD. 835600



COD. 835604



COD. 835605



COD. 836021



COD. 836065



COD. 836067



COD. 836085



COD. 836124



COD. 836197



CODE	POMPE ALIMENTAZIONE	FUELL PUMPS
	Descrizione	Description
835585	POMPA ALIMENTAZIONE MERCURISER (COD. ORIG. 861156A1 - 807949A1)	FUEL PUMP MERCURISER (COD. ORIG. 861156A1 - 807949A1)
835586	POMPA ALIMENTAZIONE MERCURISER (COD. ORIG. 861155A3)	FUEL PUMP MERCURISER (COD. ORIG. 861155A3)
835590	POMPA ALIMENTAZIONE VOLVO (COD. ORIG. 3857650 - 3854280)	FUEL PUMP VOLVO (COD. ORIG. 3857650 - 3854280)
835591	POMPA ALIMENTAZIONE VOLVO (COD. ORIG. 3858261)	FUEL PUMP VOLVO (COD. ORIG. 3858261)
835593	POMPA ALIMENTAZIONE VOLVO/MERCURY (COD. ORIG. 8558432 -OPTIMAX 135-300HP)	FUEL PUMP VOLVO/MERCURY (COD. ORIG. 8558432 -OPTIMAX 135-300HP)
835594	POMPA ALIMENTAZIONE VOLVO (COD. ORIG. 3850810- 3850714)	FUEL PUMP VOLVO (COD. ORIG. 3850810- 3850714)
835595	POMPA ALIMENTAZIONE VOLVO (COD. ORIG. 3588865 - 3850424)	FUEL PUMP VOLVO (COD. ORIG. 3588865 - 3850424)
835596	POMPA ALIMENTAZIONE VOLVO (COD. ORIG. 3594444 - 3588865)	FUEL PUMP VOLVO (COD. ORIG. 3594444 - 3588865)
835597	POMPA ALIMENTAZ. MERCURISER-YAMAHA (COD. ORIG. 827682-66K-13907-00-00)	FUEL PUMP MERCURISER-YAMAHA (COD. ORIG. 827682-66K-13907-00-00)
835598	POMPA ALIMENTAZ. MERCURISER (COD. ORIG. 892267A51-898101T67)	FUEL PUMP MERCURISER (COD. ORIG. 892267A51-898101T67)
835599	POMPA ALIMENTAZIONE VOLVO (COD. ORIG. 21397771-21608511)	FUEL PUMP VOLVO (COD. ORIG. 21397771-21608511)
835600	POMPA ALIMENTAZIONE VOLVO (COD. ORIG. 21608512-21397772)	FUEL PUMP VOLVO (COD. ORIG. 21608512-21397772)
835604	POMPA ALIMENTAZIONE VOLVO (COD. ORIG. 3817328)	FUEL PUMP VOLVO (COD. ORIG. 3817328)
835605	POMPA ALIMENTAZIONE VOLVO (COD. ORIG.)	FUEL PUMP VOLVO (COD. ORIG.)
836021	POMPA ALIMENTAZIONE VOLVO-VETUS (COD. ORIG. 1706/5)	FUEL PUMP VOLVO-VETUS (COD. ORIG. 1706/5)
836065	POMPA ALIMENTAZIONE PERKINS (COD. ORIG. 25061506-25061511)	FUEL PUMP PERKINS (COD. ORIG. 25061506-25061511)
836067	POMPA ALIMENTAZIONE PERKINS (COD. ORIG. 5042263-25061495)	FUEL PUMP PERKINS (COD. ORIG. 5042263-25061495)
836085	POMPA ALIMENTAZIONE PERKINS (COD. ORIG. 25061545-25066417)	FUEL PUMP PERKINS (COD. ORIG. 25061545-25066417)
836124	POMPA ALIMENTAZIONE LOMBARDINI (LDW502-702-1003-1404-LDW 602-903-1204)	FUEL PUMP LOMBARDINI (LDW502-702-1003-1404-LDW 602-903-1204)
836197	POMPA ALIMENTAZIONE IVECO (COD. ORIG. 2830266-2830122)	FUEL PUMP IVECO (COD. ORIG. 2830266-2830122)

Accessori per motori marini Accessories for Marine Engines

Pompe alimentazione - Fuel pumps

COD. 836200



COD. 836216



COD. 836220



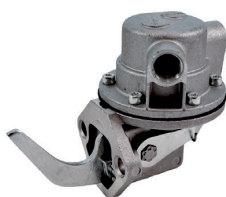
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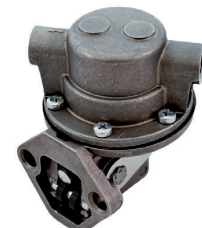
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COD. 836253



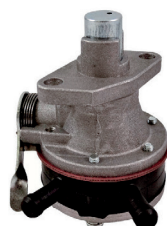
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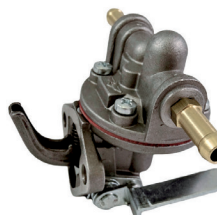
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COD. 836287



COD. 836287-1



COD. 836288



COD. 836289



COD. 836290



COD. 836292



COD. 836301



COD. 836302



CODE	POMPE ALIMENTAZIONE	FUELL PUMPS
	Descrizione	Description
836200	POMPA ALIMENTAZIONE LOMBARDINI (COD. ORIG. LDW 401 M)	FUEL PUMP LOMBARDINI (COD. ORIG. LDW 401 M)
836216	POMPA ALIMENTAZIONE VM MOTORI (MD 706 LB-LS-LH-LT-MS-MX - MD 704 LS-LH)	FUEL PUMP VM MOTORI (MD706 LB-LS-LH-LT-MS-MX - MD 704 LS-LH)
836220	POMPA ALIMENTAZIONE KUBOTA - NANNI (COD. ORIG. 2688-299425-15263-52030)	FUEL PUMP KUBOTA - NANNI (COD. ORIG. 2688-299425-15263-52030)
836221	POMPA ALIMENTAZ. VOLVO PENTA (COD. ORIG. 3028666 - 2689)	FUEL PUMP VOLVO PENTA (COD. ORIG. 3028666 - 2689)
836228	POMPA ALIMENTAZ. LOMBARDINI (COD. ORIG. 00652R0420)	FUEL PUMP LOMBARDINI (COD. ORIG. 00652R0420)
836238	POMPA ALIMENTAZ. VM MOTORI (COD. ORIG. 1.518.2010F - G)	FUEL PUMP VM MOTORI (COD. ORIG. 1.518.2010F - G)
836250	POMPA ALIMENTAZ. LOMBARDINI (COD.ORIG. LDW 1904 -2204 LDW1504 - 2004)	FUEL PUMP LOMBARDINI (COD.ORIG. LDW 1904 -2204 LDW1504 - 2004)
836253	POMPA ALIMENTAZ. VETUS (COD. ORIG. STM 7055 - 2675)	FUEL PUMP VETUS (COD. ORIG. STM 7055 - 2675)
836264	POMPA ALIMENTAZ. VOLVO PENTA (COD. ORIG. 130506350 - 21132189)	FUEL PUMP VOLVO PENTA (COD. ORIG. 130506350 - 21132189)
836272	POMPA ALIMENTAZ. VOLVO PENTA (COD. ORIG. 859428 - 833323)	FUEL PUMP VOLVO PENTA (COD. ORIG. 859428 - 833323)
836279	POMPA ALIMENTAZ. YANMAR (COD. ORIG. 129258-52100 - 877674)	FUEL PUMP YANMAR (COD. ORIG. 129258-52100 - 877674)
836287	POMPA ALIMENTAZ. KUBOTA (COD. ORIG. 1G961-52030 - 15263-52030)	FUEL PUMP KUBOTA (COD. ORIG. 1G961-52030 - 15263-52030)
8362871	POMPA ALIMENTAZ. KUBOTA (COD. ORIG. 1G961-52030 - PON 237)	FUEL PUMP KUBOTA (COD. ORIG. 1G961-52030 - PON 237)
836288	POMPA ALIMENTAZ. YANMAR (COD. ORIG. 105582 - 52010)	FUEL PUMP YANMAR (COD. ORIG. 105582 - 52010)
836289	POMPA ALIMENTAZ. YANMAR (COD. ORIG. 26D4205 - 124070-52010)	FUEL PUMP YANMAR (COD. ORIG. 26D4205 - 124070-52010)
836290	POMPA ALIMENTAZ. YANMAR (COD. ORIG. 128270-52010-129301-52020)	FUEL PUMP YANMAR (COD. ORIG. 128270-52010-129301-52020)
836292	POMPA ALIMENTAZ. YANMAR (COD. ORIG. 119600-52021)	FUEL PUMP YANMAR (COD. ORIG. 119600-52021)
836301	POMPA ALIMENTAZ. KUBOTA (COD. ORIG. 16285-52032 -6680838)	FUEL PUMP KUBOTA (COD. ORIG. 16285-52032 -6680838)
836302	POMPA ALIMENTAZ. KUBOTA (COD. ORIG. 16285-52032 - 6680838)	FUEL PUMP KUBOTA (COD. ORIG. 16285-52032 - 6680838)

Accessori per motori marini Accessories for Marine Engines

Pompe alimentazione - Fuel pumps

COD. 836304



COD. 836305



COD. 836308



COD. 836309



COD. 836310



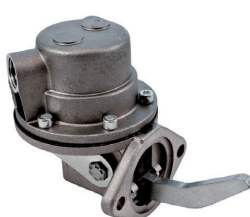
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COD. 836317



COD. 836321



COD. 836322



COD. 836323



COD. 836804



COD. 836912



COD. 836913



COD. 836914



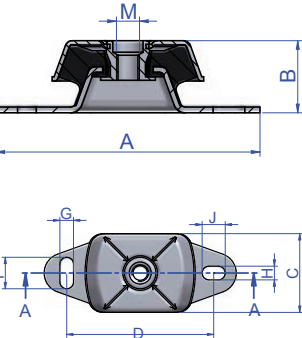
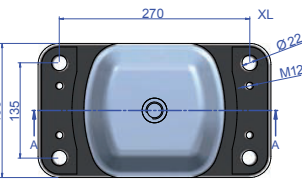
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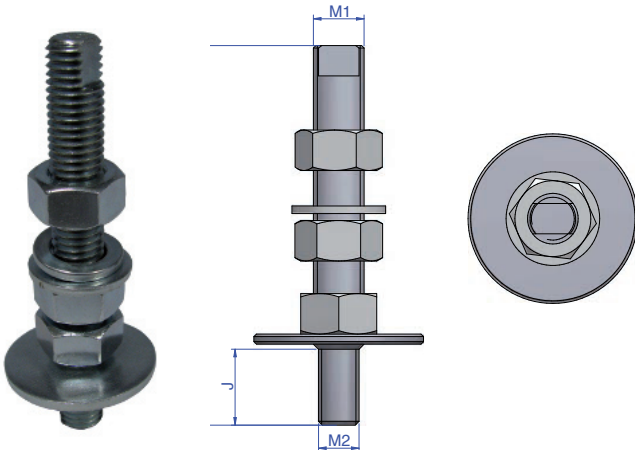


CODE	POMPE ALIMENTAZIONE	FUELL PUMPS
	Descrizione	Description
836304	POMPA ALIMENTAZ. VOLVO PENTA (COD. ORIG. 860320 - 8403)	FUEL PUMP VOLVO PENTA (COD. ORIG. 860320 - 8403)
836305	POMPA ALIMENTAZ. VOLVO PENTA (COD. ORIG. 859428 - 21134777)	FUEL PUMP VOLVO PENTA (COD. ORIG. 859428 - 21134777)
836308	POMPA ALIMENTAZ. FIAT FPT (COD. ORIG. 2742 - 84268475)	FUEL PUMP FIAT FPT (COD. ORIG. 2742 - 84268475)
836309	POMPA ALIMENTAZ. YANMAR (COD. ORIG. 129108-52100 - 52101)	FUEL PUMP YANMAR (COD. ORIG. 129108-52100 - 52101)
836310	POMPA ALIMENTAZ. YANMAR (COD. ORIG. 171353-52100-52101)	FUEL PUMP YANMAR (COD. ORIG. 171353-52100-52101)
836316	POMPA ALIMENTAZ. SOLE DIESEL (COD. ORIG. PX201 - 13114001)	FUEL PUMP SOLE DIESEL (COD. ORIG. PX201 - 13114001)
836317	POMPA ALIMENTAZ. SOLE DIESEL (COD. ORIG. PX 202 - 13414001)	FUEL PUMP SOLE DIESEL (COD. ORIG. PX 202 - 13414001)
836321	POMPA ALIMENTAZ. VOLVO PENTA (COD. ORIG. 834223)	FUEL PUMP VOLVO PENTA (COD. ORIG. 834223)
836322	POMPA ALIMENTAZ. VETUS (COD. ORIG. STM1127)	FUEL PUMP VETUS (COD. ORIG. STM1127)
836323	POMPA ALIMENTAZ. CATERPILLAR (COD. ORIG. U2641A077 153-0488)	FUEL PUMP CATERPILLAR (COD. ORIG. U2641A077 153-0488)
836327	POMPA ALIMENTAZ. VOLVO (COD. ORIG. 841161)	FUEL PUMP VOLVO PENTA (COD. ORIG. 841161)
836330	POMPA ALIMENTAZ. VOLVO (COD. ORIG. 826493)	FUEL PUMP VOLVO PENTA (COD. ORIG. 826493)
836331	POMPA ALIMENTAZ. MERCURISER (COD. ORIG. 8616781A1 - 8M0058164)	FUEL PUMP MERCURISER (COD. ORIG. 8616781A1 - 8M0058164)
836332	POMPA ALIMENTAZIONE VOLVO (COD. ORIG. 841600 - 855297)	FUEL PUMP VOLVO PENTA (COD. ORIG. 841600 - 855297)
836333	POMPA ALIMENTAZIONE MERCURISER (COD. ORIG. 861676A1 - 842725A3)	FUEL PUMP MERCURISER (COD. ORIG. 861676A1 - 842725A3)
836335	POMPA ALIMENTAZIONE MERCURISER (COD. ORIG. 862077A1)	FUEL PUMP MERCURISER (COD. ORIG. 862077A1)
836336	POMPA ALIMENTAZIONE OMC (COD. ORIG. 982997)	FUEL PUMP OMC (COD. ORIG. 982997)
836337	POMPA ALIMENTAZIONE MERCURISER (COD. ORIG. 899106T01 - 892874T01)	FUEL PUMP MERCURISER (COD. ORIG. 899106T01 - 892874T01)
836340	POMPA ALIMENTAZIONE MERCURISER (COD. ORIG. 86234A4 - 86234A5)	FUEL PUMP MERCURISER (COD. ORIG. 86234A4 - 86234A5)
836804	POMPA ALIMENTAZ. MERCURY MARINE (COD. ORIG. 0580 464 070 - 14307T1)	FUEL PUMP MERCURY MARINE (COD. ORIG. 0580 464 070 - 14307T1)
836912	POMPA ALIMENTAZ. VOLVO PENTA (COD. ORIG. 50085004)	FUEL PUMP VOLVO PENTA (COD. ORIG. 50085004)
836913	POMPA ALIMENTAZ. VOLVO - SCANIA (COD. ORIG. 52081068 - 04188108)	FUEL PUMP VOLVO - SCANIA (COD. ORIG. 52081068 - 04188108)
836914	POMPA ALIMENTAZ. VOLVO - SCANIA (COD. ORIG. 52081070 - 0440008070)	FUEL PUMP VOLVO - SCANIA (COD. ORIG. 52081070 - 0440008070)
836915	POMPA ALIMENTAZ. VOLVO - SCANIA (COD. ORIG. 71105310 - 1174510)	FUEL PUMP VOLVO - SCANIA (COD. ORIG. 71105310 - 1174510)

LINEE D'ASSE COMPLETE E ACCESSORI PROPELLER SHAFTS COMPLETE AND ACCESSORIES

Supporti antivibranti - Silent block

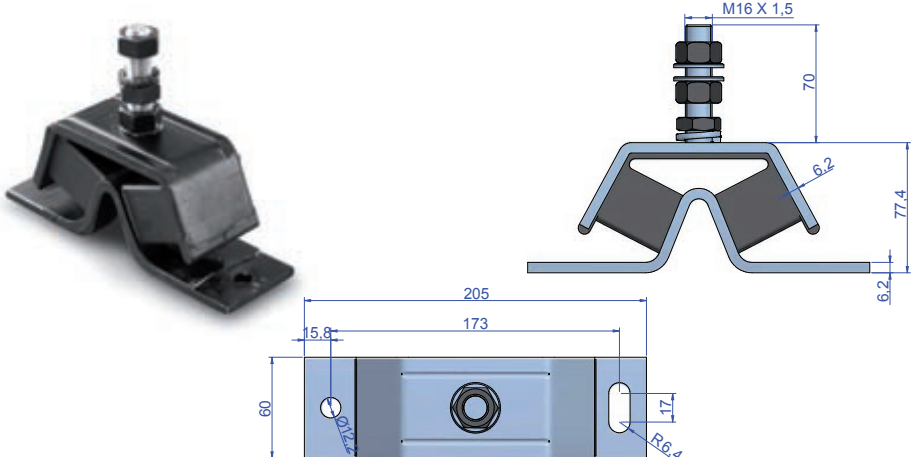
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90013540	35	40		PICCOLO SMALL	123	38,5	60	100	14	11	11	M-12
90024545	45	45										
90037055	70	55										
90049565	95	65										
900511075	110	75										
PRODUCT CODE	CARICO KG	DUREZZASH			A	B	C	D	F	G	J	M
90219535	95	35		MEDIO MEDIUM	183	50	75	140	30	13	22	M-16
902212045	120	45										
902322055	220	55										
902428065	280	65										
902545075	545	75										
PRODUCT CODE	CARICO KG	DUREZZASH			A	B	C	D	F	G	J	M
904135045	350	45		GRANDE LARGE	228	68	112	182	34	18	26	M-20
904252555	525	55										
904380065	800	65										
9044108075	1080	75										

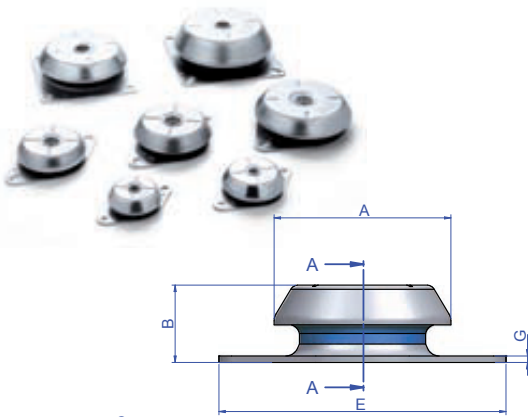
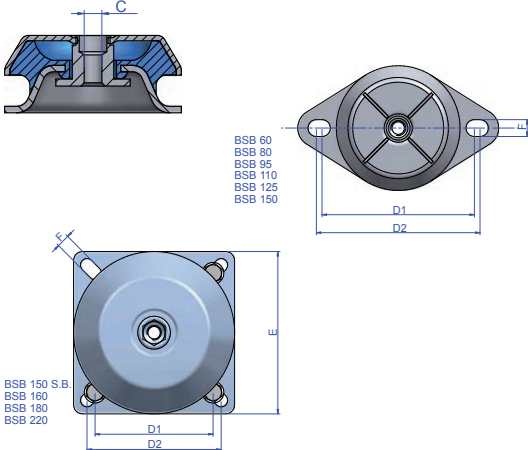
PRODUCT CODE	H	M1	M2	J	
90708001	100	M-12	M-12	25	
90708003	110	M-16	M-16		
90708004	130	M-20	M-20		
90708008	110	M-16	M-12		

CODE	SUPPORTI ANTIVIBRANTI	SILENT BLOCK
	Descrizione	Description
90013540	SUPPORTO MOTORE ANTIVIBRANTE RETTANGOLARE PICCOLO 35 KG 40 SH	SILENT BLOCK FOR MARINE ENGINE RECTANGULAR SMALL 35 KG 40 SH
90024545	SUPPORTO MOTORE ANTIVIBRANTE RETTANGOLARE PICCOLO 45 KG 45 SH	SILENT BLOCK FOR MARINE ENGINE RECTANGULAR SMALL 45 KG 45 SH
90037055	SUPPORTO MOTORE ANTIVIBRANTE RETTANGOLARE PICCOLO 70 KG 55 SH	SILENT BLOCK FOR MARINE ENGINE RECTANGULAR SMALL 70 KG 55 SH
90049565	SUPPORTO MOTORE ANTIVIBRANTE RETTANGOLARE PICCOLO 95 KG 65 SH	SILENT BLOCK FOR MARINE ENGINE RECTANGULAR SMALL 95 KG 65 SH
900511075	SUPPORTO MOTORE ANTIVIBRANTE RETTANGOLARE PICCOLO 110 KG 75 SH	SILENT BLOCK FOR MARINE ENGINE RECTANGULAR SMALL 110 KG 75 SH
90708001	PERNO COMPLETO PER SUPPORTO ANTIVIBRANTE M12	COMPLETE BOLTS FOR SILENT BLOCK M 12
90219535	SUPPORTO MOTORE ANTIVIBRANTE RETTANGOLARE MEDIO 95 KG 35 SH	SILENT BLOCK FOR MARINE ENGINE RECTANGULAR MEDIUM 95 KG 35 SH
902212045	SUPPORTO MOTORE ANTIVIBRANTE RETTANGOLARE MEDIO 120 KG 45 SH	SILENT BLOCK FOR MARINE ENGINE RECTANGULAR MEDIUM 120 KG 45 SH
902322055	SUPPORTO MOTORE ANTIVIBRANTE RETTANGOLARE MEDIO 220 KG 55 SH	SILENT BLOCK FOR MARINE ENGINE RECTANGULAR MEDIUM 220 KG 55 SH
902428065	SUPPORTO MOTORE ANTIVIBRANTE RETTANGOLARE MEDIO 280 KG 65 SH	SILENT BLOCK FOR MARINE ENGINE RECTANGULAR MEDIUM 280 KG 65 SH
902545075	SUPPORTO MOTORE ANTIVIBRANTE RETTANGOLARE MEDIO 450 KG 75 SH	SILENT BLOCK FOR MARINE ENGINE RECTANGULAR MEDIUM 450 KG 75 SH
90708003	PERNO COMPLETO PER SUPPORTO ANTIVIBRANTE M 16	COMPLETE BOLTS FOR SILENT BLOCK M 16
904135045	SUPPORTO MOTORE ANTIVIBRANTE RETTANGOLARE GRANDE 350 KG 45 SH	SILENT BLOCK FOR MARINE ENGINE RECTANGULAR LARGE 350 KG 45 SH
904252555	SUPPORTO MOTORE ANTIVIBRANTE RETTANGOLARE GRANDE 525 KG 55 SH	SILENT BLOCK FOR MARINE ENGINE RECTANGULAR LARGE 525 KG 55 SH
904380065	SUPPORTO MOTORE ANTIVIBRANTE RETTANGOLARE GRANDE 800 KG 65 SH	SILENT BLOCK FOR MARINE ENGINE RECTANGULAR LARGE 800 KG 65 SH
9044108075	SUPPORTO MOTORE ANTIVIBRANTE RETTANGOLARE GRANDE 1080 KG 75 SH	SILENT BLOCK FOR MARINE ENGINE RECTANGULAR LARGE 1080 KG 75 SH
90708004	PERNO COMPLETO PER SUPPORTO ANTIVIBRANTE M 20	COMPLETE BOLTS FOR SILENT BLOCK M 20

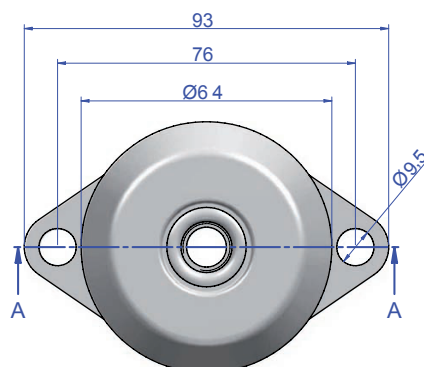
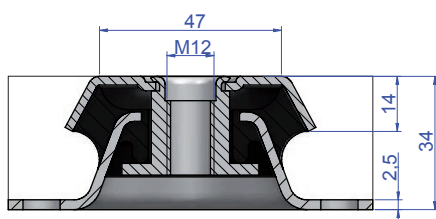
LINEE D'ASSE COMPLETE E ACCESSORI PROPELLER SHAFTS COMPLETE AND ACCESSORIES

Supporti antivibranti - Silent block

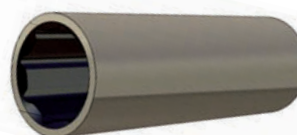
PRODUCT CODE	CARICO KG	DUREZZASH	
90814040	40	40	
90837550	75	50	
908410060	100	60	
908615070	150	70	

PRODUCT CODE	CARICO KG	DUREZZASH		A	B	C	D1	D2	E
90604067040	70	40		64	34	M-12	76,5	90,5	110
906040713050	130	50							
906040817060	170	60							
906040924570	245	70							
908026511040	110	40		78	31	M-12	108,2	111,2	130
908026616050	160	50							
908026723060	230	60							
908026830070	300	70							

CODE	SUPPORTI ANTIVIBRANTI	SILENT BLOCK
	Descrizione	Description
90814040	SUPPORTO MOTORE ANTIVIBRANTE MOD. A V 40 KG 40 SH	SILENT BLOCK FOR MARINE ENGINE MOD. V 40 KG 40 SH
90837550	SUPPORTO MOTORE ANTIVIBRANTE MOD. A V 75 KG 50 SH	SILENT BLOCK FOR MARINE ENGINE MOD. V 75 KG 50 SH
908410060	SUPPORTO MOTORE ANTIVIBRANTE MOD. A V 100 KG 60 SH	SILENT BLOCK FOR MARINE ENGINE MOD. V 100 KG 60 SH
908615070	SUPPORTO MOTORE ANTIVIBRANTE MOD. A V 150 KG 70 SH	SILENT BLOCK FOR MARINE ENGINE MOD. V 150 KG 70 SH
90604067040	SUPPORTO MOTORE ANTIVIBRANTE MOD. BSB 70 KG 40 SH	SILENT BLOCK FOR MARINE ENGINE BSB TYPE 70 KG 40 SH
906040713050	SUPPORTO MOTORE ANTIVIBRANTE MOD. BSB 130 KG 50 SH	SILENT BLOCK FOR MARINE ENGINE BSB TYPE 130 KG 50 SH
906040817060	SUPPORTO MOTORE ANTIVIBRANTE MOD. BSB 170 KG 60 SH	SILENT BLOCK FOR MARINE ENGINE BSB TYPE 170 KG 60 SH
906040924570	SUPPORTO MOTORE ANTIVIBRANTE MOD. BSB 245 KG 70 SH	SILENT BLOCK FOR MARINE ENGINE BSB TYPE 245 KG 70 SH
90708001	PERNO COMPLETO PER SUPPORTO ANTIVIBRANTE M12	COMPLETE BOLTS FOR SILENT BLOCK M 12
908026511040	SUPPORTO MOTORE ANTIVIBRANTE MOD. BSB 110 KG 40 SH	SILENT BLOCK FOR MARINE ENGINE BSB TYPE 110 KG 40 SH
908026616050	SUPPORTO MOTORE ANTIVIBRANTE MOD. BSB 160 KG 50 SH	SILENT BLOCK FOR MARINE ENGINE BSB TYPE 160 KG 50 SH
908026723060	SUPPORTO MOTORE ANTIVIBRANTE MOD. BSB 230 KG 60 SH	SILENT BLOCK FOR MARINE ENGINE BSB TYPE 230 KG 60 SH
908026830070	SUPPORTO MOTORE ANTIVIBRANTE MOD. BSB 300 KG 70 SH	SILENT BLOCK FOR MARIN ENGINE BSB TYPE 300 KG 70 SH
90708001	PERNO COMPLETO PER SUPPORTO ANTIVIBRANTE M12	COMPLETE BOLTS FOR SILENT BLOCK M 12
90135210	SUPPORTO MOTORE ANTIVIBRANTE MOD. MD CARICO 130 KG	SILENT BLOCK FOR MARINE ENGINE MD TYPE 130 KG
90135212	SUPPORTO MOTORE ANTIVIBRANTE MOD. MD CARICO 105 KG	SILENT BLOCK FOR MARINE ENGINE MD TYPE 105 KG
90135213	SUPPORTO MOTORE ANTIVIBRANTE MOD. MD CARICO 70 KG	SILENT BLOCK FOR MARINE ENGINE MD TYPE 70 KG
90135219	SUPPORTO MOTORE ANTIVIBRANTE MOD. MD CARICO 50 KG	SILENT BLOCK FOR MARINE ENGINE MD TYPE 50 KG
90708001	PERNO COMPLETO PER SUPPORTO ANTIVIBRANTE M12	COMPLETE BOLTS FOR SILENT BLOCK M 12



CODE	BOCCOLE IN BRONZO	BRONZE BEARING
	Descrizione	Description
102535100	BOCCOLA OT. ASSE Ø 25X35 L.100	BRONZE BEARING SHAFT Ø 25X35 L.100
10253810100	BOCCOLA OT. ASSE Ø 25X38.10 L.100	BRONZE BEARING SHAFT Ø 25X38.10 L.100
102540100	BOCCOLA OT. ASSE Ø 25X40 L.100	BRONZE BEARING SHAFT Ø 25X40 L.100
10254381100	BOCCOLA OT. ASSE Ø 1"X38.10 L.100	BRONZE BEARING SHAFT Ø 1"X38.10 L.100
103040120	BOCCOLA OT. ASSE Ø 30X40 L.120	BRONZE BEARING SHAFT Ø 30X40 L.120
10304445120	BOCCOLA OT. ASSE Ø 30X44.45 L.120	BRONZE BEARING SHAFT Ø 30X44.45 L.120
103045120	BOCCOLA OT. ASSE Ø 30X45 L.120	BRONZE BEARING SHAFT Ø 30X45 L.120
10317444127	BOCCOLA OT. ASSE Ø 1" 1/4X44.45 L.127	BRONZE BEARING SHAFT Ø 1" 1/4X44.45 L.127
10354762139	BOCCOLA OT. ASSE Ø 35X47.62 L.139	BRONZE BEARING SHAFT Ø 35X47.62 L.139
103548139	BOCCOLA OT. ASSE Ø 35X48 L.139	BRONZE BEARING SHAFT Ø 35X48 L.139
103550139	BOCCOLA OT. ASSE Ø 35X50 L.139	BRONZE BEARING SHAFT Ø 35X50 L.139
10381500152	BOCCOLA OT. ASSE Ø 1"1/2 X 50.08 L.152	BRONZE BEARING SHAFT Ø 1"1/2 X 50.08 L.152
10405397160	BOCCOLA OT. ASSE Ø 40X53.97 L.160	BRONZE BEARING SHAFT Ø 40X53.97 L.160
104055160	BOCCOLA OT. ASSE Ø 40X55 L.160	BRONZE BEARING SHAFT Ø 40X55 L.160
104056160	BOCCOLA OT. ASSE Ø 40X56 L.160	BRONZE BEARING SHAFT Ø 40X56 L.160
10446032180	BOCCOLA OT. ASSE Ø 1"3/4X60.32 L.180	BRONZE BEARING SHAFT Ø 1"3/4X60.32 L.180
10456032180	BOCCOLA OT. ASSE Ø 45X60.32 L.180	BRONZE BEARING SHAFT Ø 45X60.32 L.180
104561180	BOCCOLA OT. ASSE Ø 45X61 L.180	BRONZE BEARING SHAFT Ø 45X61 L.180
104565180	BOCCOLA OT. ASSE Ø 45X65 L.180	BRONZE BEARING SHAFT Ø 45X65 L.180
10500666200	BOCCOLA OT. ASSE Ø 2"X66.67 L. 200	BRONZE BEARING SHAFT Ø 2"X66.67 L. 200
105066200	BOCCOLA OT. ASSE Ø 50X66 L.200	BRONZE BEARING SHAFT Ø 50X66 L.200
10506667200	BOCCOLA OT. ASSE Ø 50X66.67 L.200	BRONZE BEARING SHAFT Ø 50X66.67 L.200
105070200	BOCCOLA OT. ASSE Ø 50X70 L.200	BRONZE BEARING SHAFT Ø 50X70 L.200
105573220	BOCCOLA OT. ASSE Ø 55X73 L.220	BRONZE BEARING SHAFT Ø 55X73 L.220
105575220	BOCCOLA OT. ASSE Ø 55X75 L.220	BRONZE BEARING SHAFT Ø 55X75 L.220
10557620220	BOCCOLA OT. ASSE Ø 55X76.20 L.220	BRONZE BEARING SHAFT Ø 55X76.20 L.220
10571762220	BOCCOLA OT. ASSE Ø 2" 1/4X76.20 L. 220	BRONZE BEARING SHAFT Ø 2" 1/4X76.20 L. 220
106078240	BOCCOLA OT. ASSE Ø 60X78 L.240	BRONZE BEARING SHAFT Ø 60X78 L.240
106080240	BOCCOLA OT. ASSE Ø 60X80 L.240	BRONZE BEARING SHAFT Ø 60X80 L.240
10608255240	BOCCOLA OT. ASSE Ø 60X82.55 L.240	BRONZE BEARING SHAFT Ø 60X82.55 L.240
10635825250	BOCCOLA OT. ASSE Ø 2" 1/2X82.55 L. 250	BRONZE BEARING SHAFT Ø 2" 1/2X82.55 L. 250
106583260	BOCCOLA OT. ASSE Ø 65X83 L.260	BRONZE BEARING SHAFT Ø 65X83 L.260
106585260	BOCCOLA OT. ASSE Ø 65X85 L.260	BRONZE BEARING SHAFT Ø 65X85 L.260
10658572260	BOCCOLA OT. ASSE Ø 65X85.72 L.260	BRONZE BEARING SHAFT Ø 65X85.72 L.260
10666857260	BOCCOLA OT. ASSE Ø 2"5/8X85.72 L. 260	BRONZE BEARING SHAFT Ø 2"5/8X85.72 L. 260
10698952280	BOCCOLA OT. ASSE Ø 2"3/4X95.25 L. 280	BRONZE BEARING SHAFT Ø 2"3/4X95.25 L. 280
107090280	BOCCOLA OT. ASSE Ø 70X90 L.280	BRONZE BEARING SHAFT Ø 70X90 L.280



CODE	BOCCOLE IN BRONZO	BRONZE BEARING
	Descrizione	Description
10709525280	BOCCOLA OT. ASSE Ø 70X95.25 L.280	BRONZE BEARING SHAFT Ø 70X95.25 L.280
10751016300	BOCCOLA OT. ASSE Ø 75X101.6 L.300	BRONZE BEARING SHAFT Ø 75X101.6 L.300
107595300	BOCCOLA OT. ASSE Ø 75X95 L.300	BRONZE BEARING SHAFT Ø 75X95 L.300
107596300	BOCCOLA OT. ASSE Ø 75X96 L.300	BRONZE BEARING SHAFT Ø 75X96 L.300
10762101305	BOCCOLA OT. ASSE Ø 3"X101.6 L. 305	BRONZE BEARING SHAFT Ø 3"X101.6 L. 305
1080100320	BOCCOLA OT. ASSE Ø 80X100 L.320	BRONZE BEARING SHAFT Ø 80X100 L.320
10801016320	BOCCOLA OT. ASSE Ø 80X101.6 L.320	BRONZE BEARING SHAFT Ø 80X101.6 L.320
1080102320	BOCCOLA OT. ASSE Ø 80X102 L.320	BRONZE BEARING SHAFT Ø 80X102 L.320
1085105340	BOCCOLA OT. ASSE Ø 85X105 L.340	BRONZE BEARING SHAFT Ø 85X105 L.340
1085110340	BOCCOLA OT. ASSE Ø 85X110 L.340	BRONZE BEARING SHAFT Ø 85X110 L.340
10851143340	BOCCOLA OT. ASSE Ø 85X114.3 L.340	BRONZE BEARING SHAFT Ø 85X114.3 L.340
1090110360	BOCCOLA OT. ASSE Ø 90X110 L.360	BRONZE BEARING SHAFT Ø 90X110 L.360
10901143360	BOCCOLA OT. ASSE Ø 90X114.3 L.360	BRONZE BEARING SHAFT Ø 90X114.3 L.360
1090115360	BOCCOLA OT. ASSE Ø 90X115 L.360	BRONZE BEARING SHAFT Ø 90X115 L.360

CODE	BOCCOLE IN RESINA	PHENOLIC BEARING
	Descrizione	Description
112535100	BOCCOLA RESINA ASSE Ø 25X35 L.100	RESIN BEARING SHAFT Ø 25X35 L.100
11253810100	BOCCOLA RESINA ASSE Ø 25X38.10 L.100	RESIN BEARING SHAFT Ø 25X38.10 L.100
112540100	BOCCOLA RESINA ASSE Ø 25X40 L.100	RESIN BEARING SHAFT Ø 25X40 L.100
113040120	BOCCOLA RESINA ASSE Ø 30X40 L.120	RESIN BEARING SHAFT Ø 30X40 L.120
11304445120	BOCCOLA RESINA ASSE Ø 30X44.45 L.120	RESIN BEARING SHAFT Ø 30X44.45 L.120
113045120	BOCCOLA RESINA ASSE Ø 30X45 L.120	RESIN BEARING SHAFT Ø 30X45 L.120
11354762139	BOCCOLA RESINA ASSE Ø 35X47.62 L.139	RESIN BEARING SHAFT Ø 35X47.62 L.139
113548139	BOCCOLA RESINA ASSE Ø 35X48 L.139	RESIN BEARING SHAFT Ø 35X48 L.139
113550139	BOCCOLA RESINA ASSE Ø 35X50 L.139	RESIN BEARING SHAFT Ø 35X50 L.139
11405397160	BOCCOLA RESINA ASSE Ø 40X53.97 L.160	RESIN BEARING SHAFT Ø 40X53.97 L.160
114055160	BOCCOLA RESINA ASSE Ø 40X55 L.160	RESIN BEARING SHAFT Ø 40X55 L.160
114056160	BOCCOLA RESINA ASSE Ø 40X56 L.160	RESIN BEARING SHAFT Ø 40X56 L.160
11456032180	BOCCOLA RESINA ASSE Ø 45X60.32 L.180	RESIN BEARING SHAFT Ø 45X60.32 L.180
114561180	BOCCOLA RESINA ASSE Ø 45X61 L.180	RESIN BEARING SHAFT Ø 45X61 L.180
114565180	BOCCOLA RESINA ASSE Ø 45X65 L.180	RESIN BEARING SHAFT Ø 45X65 L.180
115066200	BOCCOLA RESINA ASSE Ø 50X66 L.200	RESIN BEARING SHAFT Ø 50X66 L.200
11506667200	BOCCOLA RESINA ASSE Ø 50X66.67 L.200	RESIN BEARING SHAFT Ø 50X66.67 L.200
115070200	BOCCOLA RESINA ASSE Ø 50X70 L.200	RESIN BEARING SHAFT Ø 50X70 L.200
115573220	BOCCOLA RESINA ASSE Ø 55X73 L.220	RESIN BEARING SHAFT Ø 55X73 L.220
115575220	BOCCOLA RESINA ASSE Ø 55X75 L.220	RESIN BEARING SHAFT Ø 55X75 L.220
11557620220	BOCCOLA RESINA ASSE Ø 55X76.20 L.220	RESIN BEARING SHAFT Ø 55X76.20 L.220
116078240	BOCCOLA RESINA ASSE Ø 60X78 L.240	RESIN BEARING SHAFT Ø 60X78 L.240
116080240	BOCCOLA RESINA ASSE Ø 60X80 L.240	RESIN BEARING SHAFT Ø 60X80 L.240
11608255240	BOCCOLA RESINA ASSE Ø 60X82.55 L.240	RESIN BEARING SHAFT Ø 60X82.55 L.240

CODE	FLANGIA MORSETTO	CLAMP COUPLING FLANGE
	Descrizione	Description
1325100	FLANGIA MORSETTO ASSE Ø 25 Ø EST. 100	CLAMP COUPLING FLANGE Ø 25 Ø EXT. 100
1325102	FLANGIA MORSETTO ASSE Ø 25 Ø EST. 102	CLAMP COUPLING FLANGE Ø 25 Ø EXT. 102
1325127	FLANGIA MORSETTO ASSE Ø 25 Ø EST. 127	CLAMP COUPLING FLANGE Ø 25 Ø EXT. 127
1330100	FLANGIA MORSETTO ASSE Ø 30 Ø EST. 100	CLAMP COUPLING FLANGE Ø 30 Ø EXT. 100
1330102	FLANGIA MORSETTO ASSE Ø 30 Ø EST. 102	CLAMP COUPLING FLANGE Ø 30 Ø EXT. 102
1330120	FLANGIA MORSETTO ASSE Ø 30 Ø EST. 120	CLAMP COUPLING FLANGE Ø 30 Ø EXT. 120
1330127	FLANGIA MORSETTO ASSE Ø 30 Ø EST. 127	CLAMP COUPLING FLANGE Ø 30 Ø EXT. 127
1335100	FLANGIA MORSETTO ASSE Ø 35 Ø EST. 100	CLAMP COUPLING FLANGE Ø 35 Ø EXT. 100
1335102	FLANGIA MORSETTO ASSE Ø 35 Ø EST. 102	CLAMP COUPLING FLANGE Ø 35 Ø EXT. 102
1335120	FLANGIA MORSETTO ASSE Ø 35 Ø EST. 120	CLAMP COUPLING FLANGE Ø 35 Ø EXT. 120
1335127	FLANGIA MORSETTO ASSE Ø 35 Ø EST. 127	CLAMP COUPLING FLANGE Ø 35 Ø EXT. 127
1340120	FLANGIA MORSETTO ASSE Ø 40 Ø EST. 120	CLAMP COUPLING FLANGE Ø 40 Ø EXT. 120
14351276	FLANGIA MORSETTO ASSE Ø 35 Ø EST. 127	CLAMP COUPLING FLANGE Ø 35 Ø EXT. 127
14401276	FLANGIA MORSETTO ASSE Ø 40 Ø EST. 127	CLAMP COUPLING FLANGE Ø 40 Ø EXT. 127
1440146	FLANGIA MORSETTO ASSE Ø 40 Ø EST. 146	CLAMP COUPLING FLANGE Ø 40 Ø EXT. 146
14451276	FLANGIA MORSETTO ASSE Ø 45 Ø EST. 127	CLAMP COUPLING FLANGE Ø 45 Ø EXT. 127
1445146	FLANGIA MORSETTO ASSE Ø 45 Ø EST. 146	CLAMP COUPLING FLANGE Ø 45 Ø EXT. 146
14501276	FLANGIA MORSETTO ASSE Ø 50 Ø EST. 127	CLAMP COUPLING FLANGE Ø 50 Ø EXT. 127
1450146	FLANGIA MORSETTO ASSE Ø 50 Ø EST. 146	CLAMP COUPLING FLANGE Ø 50 Ø EXT. 146

2 FORI / HOLES (MAX 100 HP)



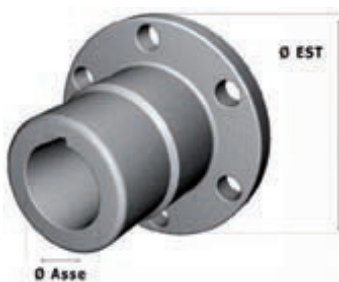
CODE	GIUNTO PARASTRAPPI IN GOMMA	RUBBER CV JOINT
	Descrizione	Description
9981180	GIUNTO GOMMA PARASTRAPPI 8 FORI	RUBBER CV JOINT 8 HOLES
9916142	GIUNTO GOMMA PARASTRAPPI 12 FORI	RUBBER CV JOINT 12 HOLES



CODE	TASSELLO PARASTRAPPI	RUBBER INSERT
	Descrizione	Description
960037	TASSELLO GOMMA PARASTRAPPO PICCOLO	RUBBER INSERT FOR CV JOINT SMALL TYPE
960038	TASSELLO GOMMA PARASTRAPPI GRANDE	RUBBER INSERT FOR CV JOINT LARGE TYPE



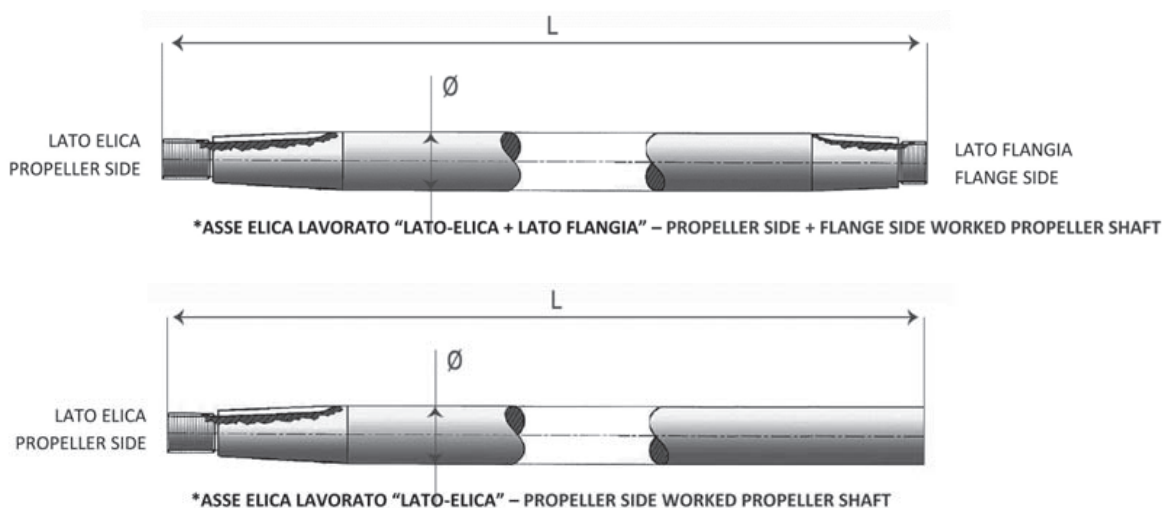
CODE	FLANGIA CONICA	CONICAL FLANGE
	Descrizione	Description
1525102	FLANGIA CONICA ASSE Ø 25 CON Ø EST. 102	FLANGE CONICAL TYPE Ø 25 WITH Ø EXT. 102
1530102	FLANGIA CONICA ASSE Ø 30 CON Ø EST. 102	FLANGE CONICAL TYPE Ø 30 WITH Ø EXT. 102
1530121	FLANGIA CONICA ASSE Ø 30 CON Ø EST. 121	FLANGE CONICAL TYPE Ø 30 WITH Ø EXT. 121
1530127	FLANGIA CONICA ASSE Ø 30 CON Ø EST. 127	FLANGE CONICAL TYPE Ø 30 WITH Ø EXT. 127
1535102	FLANGIA CONICA ASSE Ø 35 CON Ø EST. 102	FLANGE CONICAL TYPE Ø 35 WITH Ø EXT. 102
1535121	FLANGIA CONICA ASSE Ø 35 CON Ø EST. 121	FLANGE CONICAL TYPE Ø 35 WITH Ø EXT. 121
1535127	FLANGIA CONICA ASSE Ø 35 CON Ø EST. 127	FLANGE CONICAL TYPE Ø 35 WITH Ø EXT. 127
1540102	FLANGIA CONICA ASSE Ø 40 CON Ø EST. 102	FLANGE CONICAL TYPE Ø 40 WITH Ø EXT. 102
1540121	FLANGIA CONICA ASSE Ø 40 CON Ø EST. 121	FLANGE CONICAL TYPE Ø 40 WITH Ø EXT. 121
1540127	FLANGIA CONICA ASSE Ø 40 CON Ø EST. 127	FLANGE CONICAL TYPE Ø 40 WITH Ø EXT. 127
1540146	FLANGIA CONICA ASSE Ø 40 CON Ø EST. 146	FLANGE CONICAL TYPE Ø 40 WITH Ø EXT. 146
1545121	FLANGIA CONICA ASSE Ø 45 CON Ø EST. 121	FLANGE CONICAL TYPE Ø 45 WITH Ø EXT. 121
1545127	FLANGIA CONICA ASSE Ø 45 CON Ø EST. 127	FLANGE CONICAL TYPE Ø 45 WITH Ø EXT. 127
1545146	FLANGIA CONICA ASSE Ø 45 CON Ø EST. 146	FLANGE CONICAL TYPE Ø 45 WITH Ø EXT. 146
1550121	FLANGIA CONICA ASSE Ø 50 CON Ø EST. 121	FLANGE CONICAL TYPE Ø 50 WITH Ø EXT. 121
1550127	FLANGIA CONICA ASSE Ø 50 CON Ø EST. 127	FLANGE CONICAL TYPE Ø 50 WITH Ø EXT. 127
1550146	FLANGIA CONICA ASSE Ø 50 CON Ø EST. 146	FLANGE CONICAL TYPE Ø 50 WITH Ø EXT. 146
1555170	FLANGIA CONICA ASSE Ø 55 CON Ø EST. 170	FLANGE CONICAL TYPE Ø 55 WITH Ø EXT. 170
1555185	FLANGIA CONICA ASSE Ø 55 CON Ø EST. 185	FLANGE CONICAL TYPE Ø 55 WITH Ø EXT. 185
1560146	FLANGIA CONICA ASSE Ø 60 CON Ø EST. 146	FLANGE CONICAL TYPE Ø 60 WITH Ø EXT. 146
1560170	FLANGIA CONICA ASSE Ø 60 CON Ø EST. 170	FLANGE CONICAL TYPE Ø 60 WITH Ø EXT. 170
1560185	FLANGIA CONICA ASSE Ø 60 CON Ø EST. 185	FLANGE CONICAL TYPE Ø 60 WITH Ø EXT. 185
1565170	FLANGIA CONICA ASSE Ø 65 CON Ø EST. 170	FLANGE CONICAL TYPE Ø 65 WITH Ø EXT. 170
1565185	FLANGIA CONICA ASSE Ø 65 CON Ø EST. 185	FLANGE CONICAL TYPE Ø 65 WITH Ø EXT. 185
1570185	FLANGIA CONICA ASSE Ø 70 CON Ø EST. 185	FLANGE CONICAL TYPE Ø 70 WITH Ø EXT. 185
1570205	FLANGIA CONICA ASSE Ø 70 CON Ø EST. 205	FLANGE CONICAL TYPE Ø 70 WITH Ø EXT. 205
1580220	FLANGIA CONICA ASSE Ø 80 CON Ø EST. 220	FLANGE CONICAL TYPE Ø 80 WITH Ø EXT. 220
1590240	FLANGIA CONICA ASSE Ø 90 CON Ø EST. 240	FLANGE CONICAL TYPE Ø 90 WITH Ø EXT. 240



CODE	ASSE ELICA	SPROPELLER SHAFTS
	Descrizione	Description
1625100	ASSE ELICA AISI 630 DIA 25 L. 1.000	PROPELLER SHAFT AISI 630 DIA 25 L. 1.000
1630120	ASSE ELICA AISI 630 DIA 30 L. 1.200	PROPELLER SHAFT AISI 630 DIA 30 L. 1.200
1635150	ASSE ELICA AISI 630 DIA 35 L. 1.500	PROPELLER SHAFT AISI 630 DIA 35 L. 1.500
1640150	ASSE ELICA AISI 630 DIA 40 L. 1.500	PROPELLER SHAFT AISI 630 DIA 40 L. 1.500
1645150	ASSE ELICA AISI 630 DIA 45 L. 1.500	PROPELLER SHAFT AISI 630 DIA 45 L. 1.500
1650170	ASSE ELICA AISI 630 DIA 50 L. 1.700	PROPELLER SHAFT AISI 630 DIA 50 L. 1.700
1655170	ASSE ELICA AISI 630 DIA 55 L. 1.700	PROPELLER SHAFT AISI 630 DIA 55 L. 1.700
1660170	ASSE ELICA AISI 630 DIA 60 L. 1.700	PROPELLER SHAFT AISI 630 DIA 60 L. 1.700

**A RICHIESTA PRODUZIONE ASSI ELICA
IN POLLICI E DIAMETRI
SUPERIORI A 60 MM.**

**ON DEMAND PRODUCTION
PROPELLER SHAFTS IN INCH AND
DIAMETER MORE LARGE OF 60 MM.**



CODE	ASSE ELICA	SPROPELLER SHAFTS
	Descrizione	Description
1725100	ASSE ELICA AISI 316 DIA 25 L. 1.000	PROPELLER SHAFT AISI 316 DIA 25 L. 1.000
1730120	ASSE ELICA AISI 316 DIA 30 L. 1.200	PROPELLER SHAFT AISI 316 DIA 30 L. 1.200
1735150	ASSE ELICA AISI 316 DIA 35 L. 1.500	PROPELLER SHAFT AISI 316 DIA 35 L. 1.500
1740150	ASSE ELICA AISI 316 DIA 40 L. 1.500	PROPELLER SHAFT AISI 316 DIA 40 L. 1.500
1745150	ASSE ELICA AISI 316 DIA 45 L. 1.500	PROPELLER SHAFT AISI 316 DIA 45 L. 1.500
1750170	ASSE ELICA AISI 316 DIA 50 L. 1.700	PROPELLER SHAFT AISI 316 DIA 50 L. 1.700
1755170	ASSE ELICA AISI 316 DIA 55 L. 1.700	PROPELLER SHAFT AISI 316 DIA 55 L. 1.700
1760170	ASSE ELICA AISI 316 DIA 60 L. 1.700	PROPELLER SHAFT AISI 316 DIA 60 L. 1.700

**A RICHIESTA PRODUZIONE ASSI ELICA
IN POLLICI E DIAMETRI
SUPERIORI A 60 MM.**

**ON DEMAND PRODUCTION
PROPELLER SHAFTS IN INCH AND
DIAMETER MORE LARGE OF 60 MM.**

CODE	DADO AUTOBLOCCANTE	SELF LOCK NUT
	Descrizione	Description
1225000	DADO AUTOBLOCCANTE PER ASSE Ø 25 ACCIAIO	SELF LOCK NUT FOR SHAFT Ø 25 STEEL
1230000	DADO AUTOBLOCCANTE PER ASSE Ø 30 ACCIAIO	SELF LOCK NUT FOR SHAFT Ø 30 STEEL
1235000	DADO AUTOBLOCCANTE PER ASSE Ø 35 ACCIAIO	SELF LOCK NUT FOR SHAFT Ø 35 STEEL
1240000	DADO AUTOBLOCCANTE PER ASSE Ø 40 ACCIAIO	SELF LOCK NUT FOR SHAFT Ø 40 STEEL
1245000	DADO AUTOBLOCCANTE PER ASSE Ø 45 ACCIAIO	SELF LOCK NUT FOR SHAFT Ø 45 STEEL
1250000	DADO AUTOBLOCCANTE PER ASSE Ø 50 ACCIAIO	SELF LOCK NUT FOR SHAFT Ø 50 STEEL
1255000	DADO AUTOBLOCCANTE PER ASSE Ø 55 ACCIAIO	SELF LOCK NUT FOR SHAFT Ø 55 STEEL
1260000	DADO AUTOBLOCCANTE PER ASSE Ø 60 ACCIAIO	SELF LOCK NUT FOR SHAFT Ø 60 STEEL
1265000	DADO AUTOBLOCCANTE PER ASSE Ø 65 ACCIAIO	SELF LOCK NUT FOR SHAFT Ø 65 STEEL
1270000	DADO AUTOBLOCCANTE PER ASSE Ø 70 ACCIAIO	SELF LOCK NUT FOR SHAFT Ø 70 STEEL
1275000	DADO AUTOBLOCCANTE PER ASSE Ø 75 BRONZO	SELF LOCK NUT FOR SHAFT Ø 75 BRONZE
1280000	DADO AUTOBLOCCANTE PER ASSE Ø 80 BRONZO	SELF LOCK NUT FOR SHAFT Ø 80 BRONZE
1285000	DADO AUTOBLOCCANTE PER ASSE Ø 85 BRONZO	SELF LOCK NUT FOR SHAFT Ø 85 BRONZE
1290000	DADO AUTOBLOCCANTE PER ASSE Ø 90 BRONZO	SELF LOCK NUT FOR SHAFT Ø 90 BRONZE



CODE	ANODI	ANODES
	Descrizione	Description
525525	ANODI BRACCIALE ASSE ELICA DIA 25 MM.	ANODES FOR PROPELLER SHAFT DIA 25 MM.
525530	ANODI BRACCIALE ASSE ELICA DIA 30 MM.	ANODES FOR PROPELLER SHAFT DIA 30 MM.
525535	ANODI BRACCIALE ASSE ELICA DIA 35 MM.	ANODES FOR PROPELLER SHAFT DIA 35 MM.
525540	ANODI BRACCIALE ASSE ELICA DIA 40 MM.	ANODES FOR PROPELLER SHAFT DIA 40 MM.
525545	ANODI BRACCIALE ASSI ELICA DIA 45 MM.	ANODES FOR PROPELLER SHAFT DIA 45 MM.
525550	ANODI BRACCIALE ASSE ELICA DIA 50 MM.	ANODES FOR PROPELLER SHAFT DIA 50 MM.
525555	ANODI BRACCIALE ASSE ELICA DIA 55 MM.	ANODES FOR PROPELLER SHAFT DIA 55 MM.
525560	ANODI BRACCIALE ASSE ELICA DIA 60 MM.	ANODES FOR PROPELLER SHAFT DIA 60 MM.



CODE	ANODI	ANODES
	Descrizione	Description
525625	ANODI COLLARE ASSE ELICA DIA 25 MM.	ANODES FOR PROPELLER SHAFT DIA 25 MM.
525630	ANODI COLLARE ASSE ELICA DIA 30 MM.	ANODES FOR PROPELLER SHAFT DIA 30 MM.
525635	ANODI COLLARE ASSE ELICA DIA 35 MM.	ANODES FOR PROPELLER SHAFT DIA 35 MM.
525640	ANODI COLLARE ASSE ELICA DIA 40 MM.	ANODES FOR PROPELLER SHAFT DIA 40 MM.
525645	ANODI COLLARE ASSI ELICA DIA 45 MM.	ANODES FOR PROPELLER SHAFT DIA 45 MM.
525650	ANODI COLLARE ASSE ELICA DIA 50 MM.	ANODES FOR PROPELLER SHAFT DIA 50 MM.
525655	ANODI COLLARE ASSE ELICA DIA 55 MM.	ANODES FOR PROPELLER SHAFT DIA 55 MM.
525660	ANODI COLLARE ASSE ELICA DIA 60 MM.	ANODES FOR PROPELLER SHAFT DIA 60 MM.



FLUITEN

Tenute Meccaniche Nautica
Nautical Mechanical Seals

LE TENUTE MECCANICHE PER IL NAVALE

Collegamento lubrificazione e raffreddamento (attacco non fornito)

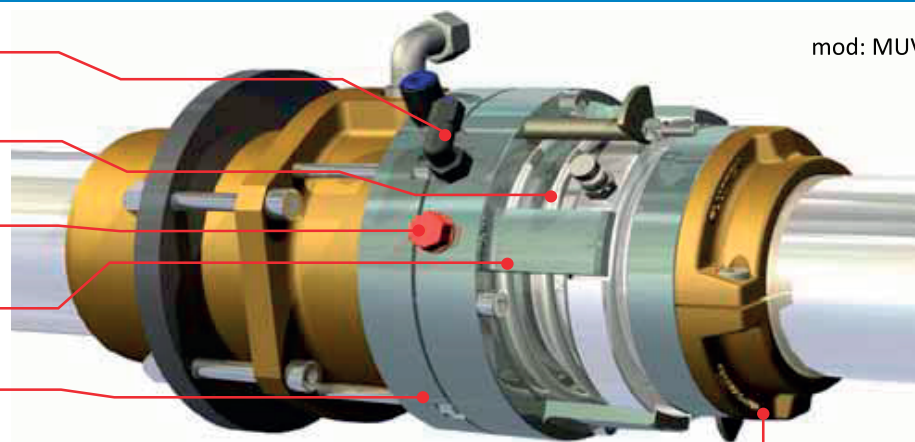
Sistema meccanico di chiusura delle facce

Anodo sacrificale anticorrosione

Innesti di guida anti rotazione e anti strappo

Sistema opzionale Idrostop

Ghiera di trascinamento



mod: MUV

AFFIDABILITÀ E SICUREZZA IN OGNI CONDIZIONE

La tenuta meccanica sugli assi elica è un componente critico su una barca in quanto svolge la fondamentale funzione di separazione tra l'interno dello scafo e il mare nella zona in cui l'asse elica in rotazione attraversa lo scafo stesso. Fluiten propone tenute per assi d'elica innovative e sicure: il corpo in materiale metallico adatto all'uso marino, gli anelli di tenuta opportunamente dimensionati, le guarnizioni in gomma che resistono al fuoco, il carico delle molle e la geometria degli elementi conferiscono la massima robustezza e affidabilità, per evitare rotture catastrofiche con i conseguenti possibili problemi alla sicurezza di chi viaggia per mare. I materiali utilizzati hanno una notevole resistenza anche in caso di incendio per garantire la sicurezza di chi è a bordo.

MASSIMA EFFICIENZA E RISPETTO PER L'AMBIENTE: NESSUN OLIO DI LUBRIFICAZIONE

Altro requisito importante è la totale assenza di lubrificante ausiliario: la tenuta Fluiten viene flussata direttamente con l'acqua di mare, senza disperdere alcuna sostanza inquinante nell'ambiente, evitando così possibili danni ecologici e permettendo di ridurre i consumi di carburante. La tenuta meccanica frontale sviluppata dall'azienda di Pero consente di ottemperare a tutte le specifiche richieste, riducendo al minimo la potenza assorbita, eliminando usure dell'albero e le periodiche regolazioni richieste dai sistemi di tenuta alternativi.



ROBUSTEZZA ADATTIVA

La Tenuta Meccanica Fluiten è in grado di accettare movimenti radiali, assiali e vibrazioni, utilizzando speciali molle che mantengono le due facce striscianti perfettamente parallele e a contatto, quindi in grado di funzionare al meglio in ogni circostanza. Ogni componente della Tenuta Meccanica Fluiten è configurato e realizzato in materiali idonei a resistere anche nelle condizioni più critiche come il funzionamento a secco o un breve periodo di surriscaldamento.

FLUICLEAN

Chi va per mare sa bene che le formazioni di teredini e di denti di cane sono un problema per molti componenti di un'imbarcazione. La tenuta meccanica Fluiten è stata dotata di un sistema che protegge le parti critiche dai microorganismi e mantiene la necessaria flessibilità dell'anello stazionario per tollerare i movimenti fisiologici dell'asse elica. Il dispositivo Fluiclean allunga la vita e migliora le prestazioni della tenuta, e permette di diminuire gli interventi di manutenzione ordinari e straordinari, rimuovendo incrostazioni e denti di cane.

ANELLO ROTANTE AUTOALLINEANTE

La soluzione tecnica progettata da Fluiten, composta dall'anello rotante con particolare geometria e la ghiera di trascinamento, è tale da garantire la perfetta perpendicolarità tra l'asse elica e la superficie di strisciamento. Questa condizione è determinante per garantire la tenuta perfetta anche su alberi di grossa dimensione con velocità di rotazione elevate. Inoltre il sistema di trascinamento non provoca nessun segno o ricalco sull'albero evitando grippaggio allo smontaggio.

RIDUZIONE DEI COSTI NEL TEMPO

La tenuta meccanica Fluiten non ha parti che strisciano sull'albero pertanto vengono annullate le usure provocate da sistemi alternativi quali baderne o labbri. Anche in termini di risparmio di assorbimento, la tenuta meccanica Fluiten è bilanciata idraulicamente ed è il dispositivo con il minor assorbimento energetico rispetto ad ogni altro, e questo si traduce in migliori performance.

Tenute Meccaniche per assi elica

MARINE MECHANICAL SEALS

mod: MUV

Lubrication and cooling
connection point
(connection device
not supplied)

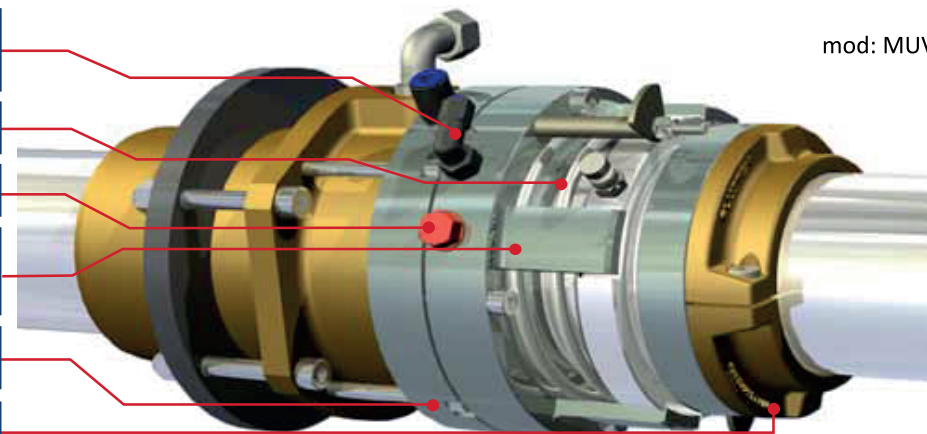
Balanced seal

Sacrificial anode

Anti-rotation and anti-tear
leg drive

Optional Idrostop system

Drive collar



RELIABILITY AND SAFETY IN ALL CONDITIONS

Mechanical seals for propeller shafts fulfil a crucial function in that they separate the inside of the craft from the sea-water in the area where the propeller shaft passes through the vessel itself. Fluiten offers innovative and safe propeller shaft seals for marine use with the following characteristics: robust metal (suited to marine use) body, seal rings of appropriate dimensions, fire-resistant elastomeric gaskets, a spring load and geometry of components which ensure maximum strength and reliability to avoid catastrophic failure at sea. The materials we use are so strong that they remain intact and functional even in the case of fire.

MAXIMUM EFFICIENCY AND RESPECT FOR THE ENVIRONMENT: NO OIL LUBRICATION

The total absence of auxiliary lubrication is essential: the Fluiten seal is flushed directly by sea-water with no leakage of any polluting substance into the environment thus avoiding ecological damage. Another advantage is the reduction of fuel consumption. Fluiten seals are designed to comply with all the customer's specifications, to minimise power absorption, to eliminate the wear of the shaft and the periodic adjustments which other seal systems require.



STRENGTH AND FLEXIBILITY

With the use of a system of leg drives, the surfaces of the two faces remain perfectly parallel and in contact. Therefore the Fluiten seal accepts radial and axial movement and vibrations and performs well in all conditions. Each individual component of the Fluiten seal is carefully designed and produced in materials which withstand the most critical conditions such as dry-running or brief periods of overheating.

FLUICLEAN



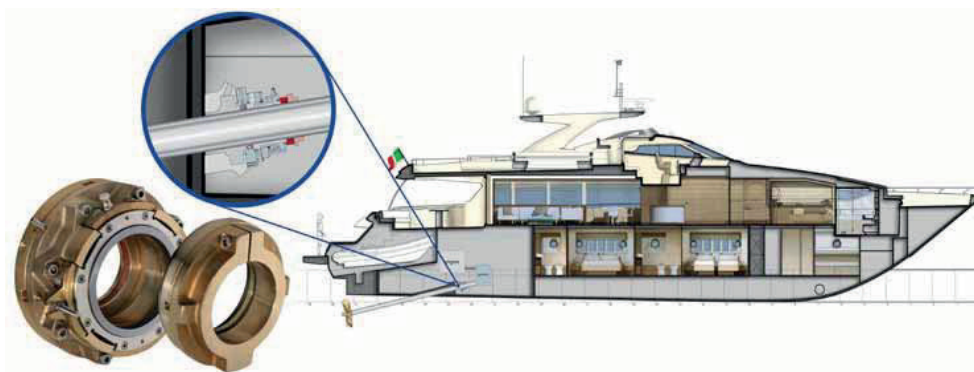
Those who spend time at sea know only too well that shipworms and barnacles cause great damage. The Fluiten seal is equipped with a system that protects the critical parts of the seal from microorganisms and maintains the necessary flexibility of the stationary ring, essential to tolerate the movements of the shaft. The Fluiclean device improves the performance of the seal and prolongs its life. As there is no need to remove barnacles, maintenance costs are reduced.

SELF-ALIGNING ROTATING RING

The seal designed by Fluiten has a rotating ring with an unusual geometry and drive pin to guarantee perfect perpendicularity between the propeller shaft and the sliding surfaces. This is essential for the correct functioning of the seal even when the shaft is of large dimensions and of high speed. Furthermore, the drive system does not leave any scratches on the shaft and so seizing does not occur during dismantling.

COST REDUCTION

The Fluiten mechanical seal does not have any parts which could cause friction on the shaft and therefore the wear which is present in other systems, such as packing and lips, does not occur. With regards to power absorption saving, the Fluiten seal is hydraulically balanced and absorbs less energy than the aforementioned devices and enhances performance.



CODE	TENUTE MECCANICHE FLUITEN	MECHANICAL SHAFT SEALS FLUITEN
	Descrizione	Description
829015060	TENUTE MECC. Ø 90 FLUITEN MOD. MUV	MECH. SHAFT SEALS Ø 90 FLUITEN MOD.MUV
829515060	TENUTE MECC. Ø 95 FLUITEN MOD. MUV	MECH. SHAFT SEALS Ø 95 FLUITEN MOD.MUV
8210015060	TENUTE MECC. Ø 100 FLUITEN MOD. MUV	MECH. SHAFT SEALS Ø 100 FLUITEN MOD.MUV
8210515060	TENUTE MECC. Ø 105 FLUITEN MOD. MUV	MECH. SHAFT SEALS Ø 105 FLUITEN MOD.MUV
8211015060	TENUTE MECC. Ø 110 FLUITEN MOD. MUV	MECH. SHAFT SEALS Ø 110 FLUITEN MOD.MUV
8211515060	TENUTE MECC. Ø 115 FLUITEN MOD. MUV	MECH. SHAFT SEALS Ø 115 FLUITEN MOD.MUV
8212015060	TENUTE MECC. Ø 120 FLUITEN MOD. MUV	MECH. SHAFT SEALS Ø 120 FLUITEN MOD.MUV

CODE	TENUTE MECCANICHE FLUITEN	MECHANICAL SHAFT SEALS FLUITEN
	Descrizione	Description
8110015120	TENUTE MECC. Ø 100 FLUITEN MOD. MMS	MECH. SHAFT SEALS Ø 100 FLUITEN MOD.MMS
8110515120	TENUTE MECC. Ø 105 FLUITEN MOD. MMS	MECH. SHAFT SEALS Ø 105 FLUITEN MOD.MMS
8111015120	TENUTE MECC. Ø 110 FLUITEN MOD. MMS	MECH. SHAFT SEALS Ø 110 FLUITEN MOD.MMS
8111515120	TENUTE MECC. Ø 115 FLUITEN MOD. MMS	MECH. SHAFT SEALS Ø 115 FLUITEN MOD.MMS
8112015120	TENUTE MECC. Ø 120 FLUITEN MOD. MMS	MECH. SHAFT SEALS Ø 120 FLUITEN MOD.MMS
8112515120	TENUTE MECC. Ø 125 FLUITEN MOD. MMS	MECH. SHAFT SEALS Ø 125 FLUITEN MOD.MMS
8113015120	TENUTE MECC. Ø 130 FLUITEN MOD. MMS	MECH. SHAFT SEALS Ø 130 FLUITEN MOD.MMS
8113515120	TENUTE MECC. Ø 135 FLUITEN MOD. MMS	MECH. SHAFT SEALS Ø 135 FLUITEN MOD.MMS
8114015120	TENUTE MECC. Ø 140 FLUITEN MOD. MMS	MECH. SHAFT SEALS Ø 140 FLUITEN MOD.MMS
8114515120	TENUTE MECC. Ø 145 FLUITEN MOD. MMS	MECH. SHAFT SEALS Ø 145 FLUITEN MOD.MMS
8115015120	TENUTE MECC. Ø 150 FLUITEN MOD. MMS	MECH. SHAFT SEALS Ø 150 FLUITEN MOD.MMS

CODE	HYDROSTOP TENUTE MECCANICHE FLUITEN	HYDROSTOP MECHANICAL SHAFT SEALS FLUITEN
	Descrizione	Description
799028180	HYDROSTOP Ø 90 FLUITEN MOD. MUV-MMS	HYDROSTOP Ø 90 FLUITEN MOD.MUV - MMS
799529813	HYDROSTOP Ø 95 FLUITEN MOD. MUV-MMS	HYDROSTOP Ø 95 FLUITEN MOD.MUV - MMS
7910029878	HYDROSTOP Ø 100 FLUITEN MOD. MUV-MMS	HYDROSTOP Ø 100 FLUITEN MOD.MUV - MMS
7910529882	HYDROSTOP Ø 105 FLUITEN MOD. MUV-MMS	HYDROSTOP Ø 105 FLUITEN MOD.MUV - MMS
7911029235	HYDROSTOP Ø 110 FLUITEN MOD. MUV-MMS	HYDROSTOP Ø 110 FLUITEN MOD.MUV - MMS
7911541284	HYDROSTOP Ø 115 FLUITEN MOD. MUV-MMS	HYDROSTOP Ø 115 FLUITEN MOD.MUV - MMS
7912029840	HYDROSTOP Ø 120 FLUITEN MOD. MUV-MMS	HYDROSTOP Ø 120 FLUITEN MOD.MUV - MMS

CODE	TENUTE MECCANICHE PSS	MECHANICAL SHAFT SEALS PSS
	Descrizione	Description
18354500	TENUTE MECC. Ø 35 astuccio Ø 45,00	MECH. SHAFT SEALS Ø 35 FIX Ø 45,00
18355000	TENUTE MECC. Ø 35 astuccio Ø 50,00	MECH. SHAFT SEALS Ø 35 FIX Ø 50,00
18355715	TENUTE MECC. Ø 35 astuccio Ø 57,15	MECH. SHAFT SEALS Ø 35 FIX Ø 57,15
18356350	TENUTE MECC. Ø 35 astuccio Ø 63,50	MECH. SHAFT SEALS Ø 35 FIX Ø 63,50
18356985	TENUTE MECC. Ø 35 astuccio Ø 69.85	MECH. SHAFT SEALS Ø 35 FIX Ø 69.85
18357620	TENUTE MECC. Ø 35 astuccio Ø 76.20	MECH. SHAFT SEALS Ø 35 FIX Ø 76.20
18358255	TENUTE MECC. Ø 35 astuccio Ø 82.55	MECH. SHAFT SEALS Ø 35 FIX Ø 82.55
18358890	TENUTE MECC. Ø 35 astuccio Ø 88.90	MECH. SHAFT SEALS Ø 35 FIX Ø 88.90
	DISPONIBILI ANCHE PER ASSI Ø 32 MM. Ø 1"1/4 INCH Ø 1"3/8 INCH	AVAILABLE ALSO FOR SHAFT Ø 32 MM. Ø 1"1/4 INCH Ø 1"3/8 INCH
18401016	TENUTE MECC. Ø 40 astuccio Ø 101.60	MECH. SHAFT SEALS Ø 40 FIX Ø 101.60
18405008	TENUTE MECC. Ø 40 astuccio Ø 50.08	MECH. SHAFT SEALS Ø 40 FIX Ø 50.08
18405715	TENUTE MECC. Ø 40 astuccio Ø 57.15	MECH. SHAFT SEALS Ø 40 FIX Ø 57.15
18406350	TENUTE MECC. Ø 40 astuccio Ø 63.50	MECH. SHAFT SEALS Ø 40 FIX Ø 63.50
18406985	TENUTE MECC. Ø 40 astuccio Ø 69.85	MECH. SHAFT SEALS Ø 40 FIX Ø 69.85
18407620	TENUTE MECC. Ø 40 astuccio Ø 76.20	MECH. SHAFT SEALS Ø 40 FIX Ø 76.20
18408255	TENUTE MECC. Ø 40 astuccio Ø 82.55	MECH. SHAFT SEALS Ø 40 FIX Ø 82.55
18408890	TENUTE MECC. Ø 40 astuccio Ø 88.90	MECH. SHAFT SEALS Ø 40 FIX Ø 88.90
18409525	TENUTE MECC. Ø 40 astuccio Ø 95.25	MECH. SHAFT SEALS Ø 40 FIX Ø 95.25
	DISPONIBILI ANCHE PER ASSI Ø 38 MM. Ø 1"1/2 INCH	AVAILABLE ALSO FOR SHAFT Ø 38 MM. Ø 1"1/2 INCH
184510160	TENUTE MECC. Ø 45 astuccio Ø 101.60	MECH. SHAFT SEALS Ø 45 FIX Ø 101.60
18455008	TENUTE MECC. Ø 45 astuccio Ø 50.08	MECH. SHAFT SEALS Ø 45 FIX Ø 50.08
18455715	TENUTE MECC. Ø 45 astuccio Ø 57.15	MECH. SHAFT SEALS Ø 45 FIX Ø 57.15
18456350	TENUTE MECC. Ø 45 astuccio Ø 63.50	MECH. SHAFT SEALS Ø 45 FIX Ø 63.50
18456985	TENUTE MECC. Ø 45 astuccio Ø 69.85	MECH. SHAFT SEALS Ø 45 FIX Ø 69.85
18457620	TENUTE MECC. Ø 45 astuccio Ø 76.20	MECH. SHAFT SEALS Ø 45 FIX Ø 76.20
18458255	TENUTE MECC. Ø 45 astuccio Ø 82.55	MECH. SHAFT SEALS Ø 45 FIX Ø 82.55
18458890	TENUTE MECC. Ø 45 astuccio Ø 88.90	MECH. SHAFT SEALS Ø 45 FIX Ø 88.90
18459525	TENUTE MECC. Ø 45 astuccio Ø 95.25	MECH. SHAFT SEALS Ø 45 FIX Ø 95.25
	DISPONIBILI ANCHE PER ASSI Ø 1"3/4 INCH	AVAILABLE ALSO FOR SHAFT Ø 1"3/4 INCH



CODE	TENUTE MECCANICHE PSS	MECHANICAL SHAFT SEALS PSS
	Descrizione	Description
185010160	TENUTE MECC. Ø 50 astuccio Ø 101.60	MECH. SHAFT SEALS Ø 50 FIX Ø 101.60
18505008	TENUTE MECC. Ø 50 astuccio Ø 50.08	MECH. SHAFT SEALS Ø 50 FIX Ø 50.08
18505715	TENUTE MECC. Ø 50 astuccio Ø 57.15	MECH. SHAFT SEALS Ø 50 FIX Ø 57.15
18506350	TENUTE MECC. Ø 50 astuccio Ø 63.50	MECH. SHAFT SEALS Ø 50 FIX Ø 63.50
18506985	TENUTE MECC. Ø 50 astuccio Ø 69.85	MECH. SHAFT SEALS Ø 50 FIX Ø 69.85
18507620	TENUTE MECC. Ø 50 astuccio Ø 76.20	MECH. SHAFT SEALS Ø 50 FIX Ø 76.20
18508255	TENUTE MECC. Ø 50 astuccio Ø 82.55	MECH. SHAFT SEALS Ø 50 FIX Ø 82.55
18508890	TENUTE MECC. Ø 50 astuccio Ø 88.90	MECH. SHAFT SEALS Ø 50 FIX Ø 88.90
18509525	TENUTE MECC. Ø 50 astuccio Ø 95.25	MECH. SHAFT SEALS Ø 50 FIX Ø 95.25
185510160	TENUTE MECC. Ø 55 astuccio Ø 101.60	MECH. SHAFT SEALS Ø 55 FIX Ø 101.60
18555008	TENUTE MECC. Ø 55 astuccio Ø 50.08	MECH. SHAFT SEALS Ø 55 FIX Ø 50.08
18555715	TENUTE MECC. Ø 55 astuccio Ø 57.15	MECH. SHAFT SEALS Ø 55 FIX Ø 57.15
18556350	TENUTE MECC. Ø 55 astuccio Ø 63.50	MECH. SHAFT SEALS Ø 55 FIX Ø 63.50
18556985	TENUTE MECC. Ø 55 astuccio Ø 69.85	MECH. SHAFT SEALS Ø 55 FIX Ø 69.85
18557620	TENUTE MECC. Ø 55 astuccio Ø 76.20	MECH. SHAFT SEALS Ø 55 FIX Ø 76.20
18558255	TENUTE MECC. Ø 55 astuccio Ø 82.55	MECH. SHAFT SEALS Ø 55 FIX Ø 82.55
18558890	TENUTE MECC. Ø 55 astuccio Ø 88.90	MECH. SHAFT SEALS Ø 55 FIX Ø 88.90
18559525	TENUTE MECC. Ø 55 astuccio Ø 95.25	MECH. SHAFT SEALS Ø 55 FIX Ø 95.25
	DISPONIBILI ANCHE PER ASS Ø 2" INCH	AVAILABLE ALSO FOR SHAFT Ø 2" INCH
186010160	TENUTE MECC. Ø 60 astuccio Ø 101.60	MECH. SHAFT SEALS Ø 60 FIX Ø 101.60
186010795	TENUTE MECC. Ø 60 astuccio Ø 107.95	MECH. SHAFT SEALS Ø 60 FIX Ø 107.95
186011430	TENUTE MECC. Ø 60 astuccio Ø 114.30	MECH. SHAFT SEALS Ø 60 FIX Ø 114.30
186012065	TENUTE MECC. Ø 60 astuccio Ø 120.65	MECH. SHAFT SEALS Ø 60 FIX Ø 120.65
186012700	TENUTE MECC. Ø 60 astuccio Ø 127.00	MECH. SHAFT SEALS Ø 60 FIX Ø 127.00
18608255	TENUTE MECC. Ø 60 astuccio Ø 82.55	MECH. SHAFT SEALS Ø 60 FIX Ø 82.55
18608890	TENUTE MECC. Ø 60 astuccio Ø 88.90	MECH. SHAFT SEALS Ø 60 FIX Ø 88.90
18609525	TENUTE MECC. Ø 60 astuccio Ø 95.25	MECH. SHAFT SEALS Ø 60 FIX Ø 95.25
186510160	TENUTE MECC. Ø 65 astuccio Ø 101.60	MECH. SHAFT SEALS Ø 65 FIX Ø 101,60
186510795	TENUTE MECC. Ø 65 astuccio Ø 107.95	MECH. SHAFT SEALS Ø 65 FIX Ø 107.95
186511430	TENUTE MECC. Ø 65 astuccio Ø 114.30	MECH. SHAFT SEALS Ø 65 FIX Ø 114.30
186512065	TENUTE MECC. Ø 65 astuccio Ø 120.65	MECH. SHAFT SEALS Ø 65 FIX Ø 120.65
186512700	TENUTE MECC. Ø 65 astuccio Ø 127.00	MECH. SHAFT SEALS Ø 65 FIX Ø 127.00
18658255	TENUTE MECC. Ø 65 astuccio Ø 82.55	MECH. SHAFT SEALS Ø 65 FIX Ø 82.55
18658890	TENUTE MECC. Ø 65 astuccio Ø 88.90	MECH. SHAFT SEALS Ø 65 FIX Ø 88.90
18659525	TENUTE MECC. Ø 65 astuccio Ø 95.25	MECH. SHAFT SEALS Ø 65 FIX Ø 95.25
	DISPONIBILI ANCHE PER ASSI Ø 2"1/4 INCH Ø 2"1/2 INCH	AVAILABLE ALSO FOR SHAFT Ø 2"1/4 Ø 2"1/2 INCH

CODE	TENUTE MECCANICHE PSS	MECHANICAL SHAFT SEALS PSS
	Descrizione	Description
187010160	TENUTE MECC. Ø 70 astuccio Ø 101.60	MECH. SHAFT SEALS Ø 70 FIX Ø 101.60
187010795	TENUTE MECC. Ø 70 astuccio Ø 107.95	MECH. SHAFT SEALS Ø 70 FIX Ø 107.95
187011430	TENUTE MECC. Ø 70 astuccio Ø 114.30	MECH. SHAFT SEALS Ø 70 FIX Ø 114.30
187012065	TENUTE MECC. Ø 70 astuccio Ø 120.65	MECH. SHAFT SEALS Ø 70 FIX Ø 120.65
187012700	TENUTE MECC. Ø 70 astuccio Ø 127.00	MECH. SHAFT SEALS Ø 70 FIX Ø 127.00
187013335	TENUTE MECC. Ø 70 astuccio Ø 133.35	MECH. SHAFT SEALS Ø 70 FIX Ø 133.35
187013970	TENUTE MECC. Ø 70 astuccio Ø 139.70	MECH. SHAFT SEALS Ø 70 FIX Ø 139.70
187014604	TENUTE MECC. Ø 70 astuccio Ø 146.04	MECH. SHAFT SEALS Ø 70 FIX Ø 146.04
187015240	TENUTE MECC. Ø 70 astuccio Ø 152.40	MECH. SHAFT SEALS Ø 70 FIX Ø 152.40
	DISPONIBILI ANCHE PER ASSI Ø 2"3/4 INCH	AVAILABLE ALSO FOR SHAFT Ø 2"3/4 INCH
187510160	TENUTE MECC. Ø 75 astuccio Ø 101.60	MECH. SHAFT SEALS Ø 75 FIX Ø 101.60
187510795	TENUTE MECC. Ø 75 astuccio Ø 107.95	MECH. SHAFT SEALS Ø 75 FIX Ø 107.95
187511430	TENUTE MECC. Ø 75 astuccio Ø 114.30	MECH. SHAFT SEALS Ø 75 FIX Ø 114.30
187512065	TENUTE MECC. Ø 75 astuccio Ø 120.65	MECH. SHAFT SEALS Ø 75 FIX Ø 120.65
187512700	TENUTE MECC. Ø 75 astuccio Ø 127.00	MECH. SHAFT SEALS Ø 75 FIX Ø 127.00
187513335	TENUTE MECC. Ø 75 astuccio Ø 133.35	MECH. SHAFT SEALS Ø 75 FIX Ø 133.35
187513970	TENUTE MECC. Ø 75 astuccio Ø 139.70	MECH. SHAFT SEALS Ø 75 FIX Ø 139.70
187514604	TENUTE MECC. Ø 75 astuccio Ø 146.04	MECH. SHAFT SEALS Ø 75 FIX Ø 146.04
187515240	TENUTE MECC. Ø 75 astuccio Ø 152.40	MECH. SHAFT SEALS Ø 75 FIX Ø 152.40
188010160	TENUTE MECC. Ø 80 astuccio Ø 101.60	MECH. SHAFT SEALS Ø 80 FIX Ø 101.60
188010795	TENUTE MECC. Ø 80 astuccio Ø 107.95	MECH. SHAFT SEALS Ø 80 FIX Ø 107.95
188011430	TENUTE MECC. Ø 80 astuccio Ø 114.30	MECH. SHAFT SEALS Ø 80 FIX Ø 114.30
188012065	TENUTE MECC. Ø 80 astuccio Ø 120.65	MECH. SHAFT SEALS Ø 80 FIX Ø 120.65
188012700	TENUTE MECC. Ø 80 astuccio Ø 127.00	MECH. SHAFT SEALS Ø 80 FIX Ø 127.00
188013335	TENUTE MECC. Ø 80 astuccio Ø 133.35	MECH. SHAFT SEALS Ø 80 FIX Ø 133.35
188013970	TENUTE MECC. Ø 80 astuccio Ø 139.70	MECH. SHAFT SEALS Ø 80 FIX Ø 139.70
188014604	TENUTE MECC. Ø 80 astuccio Ø 146.04	MECH. SHAFT SEALS Ø 80 FIX Ø 146.04
188015240	TENUTE MECC. Ø 80 astuccio Ø 152.40	MECH. SHAFT SEALS Ø 80 FIX Ø 152.40
	DISPONIBILI ANCHE PER ASSI Ø 3" INCH	AVAILABLE ALSO FOR SHAFT Ø 3" INCH



CODE	TENUTE MECCANICHE PSS	MECHANICAL SHAFT SEALS PSS
	Descrizione	Description
188511430	TENUTE MECC. Ø 85 astuccio Ø 114.30	MECH. SHAFT SEALS Ø 85 FIX Ø 114.30
188512065	TENUTE MECC. Ø 85 astuccio Ø 120.65	MECH. SHAFT SEALS Ø 85 FIX Ø 120.65
188512700	TENUTE MECC. Ø 85 astuccio Ø 127.00	MECH. SHAFT SEALS Ø 85 FIX Ø 127.00
188513335	TENUTE MECC. Ø 85 astuccio Ø 133.35	MECH. SHAFT SEALS Ø 85 FIX Ø 133.35
188513970	TENUTE MECC. Ø 85 astuccio Ø 139.70	MECH. SHAFT SEALS Ø 85 FIX Ø 139.70
188514604	TENUTE MECC. Ø 85 astuccio Ø 146.04	MECH. SHAFT SEALS Ø 85 FIX Ø 146.04
188515240	TENUTE MECC. Ø 85 astuccio Ø 152.40	MECH. SHAFT SEALS Ø 85 FIX Ø 152.40
189011430	TENUTE MECC. Ø 90 astuccio Ø 114.30	MECH. SHAFT SEALS Ø 90 FIX Ø 114.30
189012065	TENUTE MECC. Ø 90 astuccio Ø 120.65	MECH. SHAFT SEALS Ø 90 FIX Ø 120.65
189012700	TENUTE MECC. Ø 90 astuccio Ø 127.00	MECH. SHAFT SEALS Ø 90 FIX Ø 127.00
189013335	TENUTE MECC. Ø 90 astuccio Ø 133.35	MECH. SHAFT SEALS Ø 90 FIX Ø 133.35
189013970	TENUTE MECC. Ø 90 astuccio Ø 139.70	MECH. SHAFT SEALS Ø 90 FIX Ø 139.70
189014604	TENUTE MECC. Ø 90 astuccio Ø 146.04	MECH. SHAFT SEALS Ø 90 FIX Ø 146.04
189015240	TENUTE MECC. Ø 90 astuccio Ø 152.40	MECH. SHAFT SEALS Ø 90 FIX Ø 152.40
	DISPONIBILI ANCHE PER ASSI Ø 3"1/4 INCH Ø 3"1/2 INCH	AVAILABLE ALSO FOR SHAFT Ø 3"1/4 INCH Ø 3"1/2 INCH
CODE	PORTA TENUTA MECCANICHE PSS	ADAPTER MECHANICAL SHAFT SEALS PSS
	Descrizione	Description
6940870	PORTA TENUTA MECCANICA BOX Ø 40	ADAPTER MECHANICAL SHAFT SEALS Ø 40
69444870	PORTA TENUTA MECCANICA Ø 1"3/4	ADAPTER MECHANICAL SHAFT SEALS Ø 1"3/4
6945870	PORTA TENUTA MECCANICA Ø 45	ADAPTER MECHANICAL SHAFT SEALS Ø 45
69508870	PORTA TENUTA MECCANICA Ø 2"	ADAPTER MECHANICAL SHAFT SEALS Ø 2"
6950870	PORTA TENUTA MECCANICA Ø 50	ADAPTER MECHANICAL SHAFT SEALS Ø 50
6955870	PORTA TENUTA MECCANICA Ø 55	ADAPTER MECHANICAL SHAFT SEALS Ø 55
69571870	PORTA TENUTA MECCANICA Ø 2"1/4	ADAPTER MECHANICAL SHAFT SEALS Ø 2"1/4
6960113	PORTA TENUTA MECCANICA Ø 60	ADAPTER MECHANICAL SHAFT SEALS Ø 60
69635113	PORTA TENUTA MECCANICA Ø 2"1/2	ADAPTER MECHANICAL SHAFT SEALS Ø 2"1/2
6965113	PORTA TENUTA MECCANICA Ø 65	ADAPTER MECHANICAL SHAFT SEALS Ø 65
69698113	PORTA TENUTA MECCANICA Ø 2"3/4	ADAPTER MECHANICAL SHAFT SEALS Ø 2"3/4
6970113	PORTA TENUTA MECCANICA Ø 70	ADAPTER MECHANICAL SHAFT SEALS Ø 70
6975113	PORTA TENUTA MECCANICA Ø 75	ADAPTER MECHANICAL SHAFT SEALS Ø 75
69762113	PORTA TENUTA MECCANICA Ø 3"	ADAPTER MECHANICAL SHAFT SEALS Ø 3"
6980113	PORTA TENUTA MECCANICA Ø 80	ADAPTER MECHANICAL SHAFT SEALS Ø 80
6985113	PORTA TENUTA MECCANICA Ø 85	ADAPTER MECHANICAL SHAFT SEALS Ø 85
6990113	PORTA TENUTA MECCANICA Ø 90	ADAPTER MECHANICAL SHAFT SEALS Ø 90



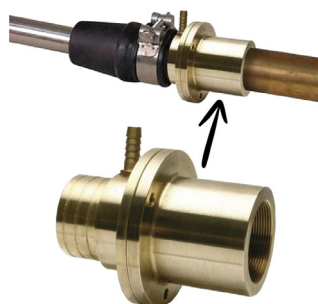
CODE	STUFFING BOX STANDARD	STUFFING BOX LIP SEALS STANDARD
	Descrizione	Description
2022390	STUFFING BOX LIP SEALS STD Ø 22 FIX Ø 39	STUFFING BOX LIP SEALS STD Ø 22 FIX Ø 39
2025390	STUFFING BOX LIP SEALS STD Ø 25 FIX Ø 39	STUFFING BOX LIP SEALS STD Ø 25 FIX Ø 39
2025430	STUFFING BOX LIP SEALS STD Ø 25 FIX Ø 43	STUFFING BOX LIP SEALS STD Ø 25 FIX Ø 43
2025443	STUFFING BOX LIP SEALS STD Ø 1" FIX Ø 43	STUFFING BOX LIP SEALS STD Ø 1" FIX Ø 43
2030490	STUFFING BOX LIP SEALS STD Ø 30 FIX Ø 49	STUFFING BOX LIP SEALS STD Ø 30 FIX Ø 49
20317549	STUFFING BOX LIP SEALS STD Ø 1"¼ FIX Ø 49	STUFFING BOX LIP SEALS STD Ø 1"¼ FIX Ø 49
203555	STUFFING BOX LIP SEALS STD Ø 35 FIX Ø 55	STUFFING BOX LIP SEALS STD Ø 35 FIX Ø 55
20381060	STUFFING BOX LIP SEALS STD Ø 1"½ FIX Ø 60	STUFFING BOX LIP SEALS STD Ø 1"½ FIX Ø 60
204060	STUFFING BOX LIP SEALS STD Ø 40 FIX Ø 60	STUFFING BOX LIP SEALS STD Ø 40 FIX Ø 60
20444565	STUFFING BOX LIP SEALS STD Ø 1"¾ FIX Ø 65	STUFFING BOX LIP SEALS STD Ø 1"¾ FIX Ø 65
204565	STUFFING BOX LIP SEALS STD Ø 45 FIX Ø 65	STUFFING BOX LIP SEALS STD Ø 45 FIX Ø 65
20500870	STUFFING BOX LIP SEALS STD Ø 2" FIX Ø 70	STUFFING BOX LIP SEALS STD Ø 2" FIX Ø 70
205070	STUFFING BOX LIP SEALS STD Ø 50 FIX Ø 70	STUFFING BOX LIP SEALS STD Ø 50 FIX Ø 70



CODE	STUFFING BOX UNIVERSALE	STUFFING BOX LIP SEALS UNIVERSAL
	Descrizione	Description
2125390	STUFFING BOX LIP SEALS UNI Ø 25 FIX Ø 39	STUFFING BOX LIP SEALS UNI Ø 25 FIX Ø 39
2125430	STUFFING BOX LIP SEALS UNI Ø 25 FIX Ø 43	STUFFING BOX LIP SEALS UNI Ø 25 FIX Ø 43
2125443	STUFFING BOX LIP SEALS UNI Ø 1" FIX Ø 43	STUFFING BOX LIP SEALS UNI Ø 1" FIX Ø 43
2130490	STUFFING BOX LIP SEALS UNI Ø 30 FIX Ø 49	STUFFING BOX LIP SEALS UNI Ø 30 FIX Ø 49
21317549	STUFFING BOX LIP SEALS UNI Ø 1"¼ FIX Ø 49	STUFFING BOX LIP SEALS UNI Ø 1"¼ FIX Ø 49
213555	STUFFING BOX LIP SEALS UNI Ø 35 FIX Ø 55	STUFFING BOX LIP SEALS UNI Ø 35 FIX Ø 55
21381060	STUFFING BOX LIP SEALS UNI Ø 1"½ FIX Ø 60	STUFFING BOX LIP SEALS UNI Ø 1"½ FIX Ø 60
214060	STUFFING BOX LIP SEALS UNI Ø 40 FIX Ø 60	STUFFING BOX LIP SEALS UNI Ø 40 FIX Ø 60
21444565	STUFFING BOX LIP SEALS UNI Ø 1"¾ FIX Ø 65	STUFFING BOX LIP SEALS UNI Ø 1"¾ FIX Ø 65
214565	STUFFING BOX LIP SEALS UNI Ø 45 FIX Ø 65	STUFFING BOX LIP SEALS UNI Ø 45 FIX Ø 65
21500870	STUFFING BOX LIP SEALS UNI Ø 2" FIX Ø 70	STUFFING BOX LIP SEALS UNI Ø 2" FIX Ø 70
215070	STUFFING BOX LIP SEALS UNI Ø 50 FIX Ø 70	STUFFING BOX LIP SEALS UNI Ø 50 FIX Ø 70



CODE	PORTA TENUTA STUFFIN BOX	ADAPTER SHAFT SEALS STUFFIN BOX
	Descrizione	Description
7525900	PORTA TENUTA STUFFY BOX Ø 25	ADAPTER SHAFT SEALS x STUFFY BOX Ø 25
75254900	PORTA TENUTA STUFFY BOX Ø 1"	ADAPTER SHAFT SEALS x STUFFY BOX Ø 1"
7530900	PORTA TENUTA STUFFY BOX Ø 30	ADAPTER SHAFT SEALS x STUFFY BOX Ø 30
75317900	PORTA TENUTA STUFFY BOX Ø 1"1/4	ADAPTER SHAFT SEALS x STUFFY BOX Ø 1"1/4
7535110	PORTA TENUTA STUFFY BOX Ø 35	ADAPTER SHAFT SEALS x STUFFY BOX Ø 35
75381110	PORTA TENUTA STUFFY BOX Ø 1"1/2	ADAPTER SHAFT SEALS x STUFFY BOX Ø 1"1/2
7540110	PORTA TENUTA STUFFY BOX Ø 40	ADAPTER SHAFT SEALS x STUFFY BOX Ø 40
75444110	PORTA TENUTA STUFFY BOX Ø 1"3/4	ADAPTER SHAFT SEALS x STUFFY BOX Ø 1"3/4
7545120	PORTA TENUTA STUFFY BOX Ø 45	ADAPTER SHAFT SEALS x STUFFY BOX Ø 45
75508120	PORTA TENUTA STUFFY BOX Ø 2"	ADAPTER SHAFT SEALS x STUFFY BOX Ø 2"
7550120	PORTA TENUTA STUFFY BOX Ø 50	ADAPTER SHAFT SEALS x STUFFY BOX Ø 50



CODE	TESTA PRODIERA SEMIRIGIDA	SEMIRIGID HEAD FOR SHAFT
	Descrizione	Description
842540	TESTA PRODIERA SEMIRIGIDA Ø 25 MM. ATTACCO Ø 40 MM	SEMIRIGID HEAD FOR SHAFT Ø 25 MM. FIX Ø 40 MM
842545	TESTA PRODIERA SEMIRIGIDA Ø 25 MM. ATTACCO Ø 45 MM	SEMIRIGID HEAD FOR SHAFT Ø 25 MM. FIX Ø 45 MM
843045	TESTA PRODIERA SEMIRIGIDA Ø 30 MM. ATTACCO Ø 45 MM	SEMIRIGID HEAD FOR SHAFT Ø 30 MM. FIX Ø 45 MM
843050	TESTA PRODIERA SEMIRIGIDA Ø 30 MM. ATTACCO Ø 50 MM	SEMIRIGID HEAD FOR SHAFT Ø 30 MM. FIX Ø 50 MM
843055	TESTA PRODIERA SEMIRIGIDA Ø 30 MM. ATTACCO Ø 55 MM	SEMIRIGID HEAD FOR SHAFT Ø 30 MM. FIX Ø 55 MM
843550	TESTA PRODIERA SEMIRIGIDA Ø 35 MM. ATTACCO Ø 50 MM	SEMIRIGID HEAD FOR SHAFT Ø 35 MM. FIX Ø 50 MM
843555	TESTA PRODIERA SEMIRIGIDA Ø 35 MM. ATTACCO Ø 55 MM	SEMIRIGID HEAD FOR SHAFT Ø 35 MM. FIX Ø 55 MM
843560	TESTA PRODIERA SEMIRIGIDA Ø 35 MM. ATTACCO Ø 60 MM	SEMIRIGID HEAD FOR SHAFT Ø 35 MM. FIX Ø 60 MM
844060	TESTA PRODIERA SEMIRIGIDA Ø 40 MM. ATTACCO Ø 60 MM	SEMIRIGID HEAD FOR SHAFT Ø 40 MM. FIX Ø 60 MM
844065	TESTA PRODIERA SEMIRIGIDA Ø 40 MM. ATTACCO Ø 65 MM	SEMIRIGID HEAD FOR SHAFT Ø 40 MM. FIX Ø 65 MM



CODE	TESTA PRODIERA SEMIRIGIDA	SEMIRIGID HEAD FOR SHAFT
	Descrizione	Description
232500	TESTA PRODIERA SEMIRIGIDA Ø 25 MM.	SEMIRIGID HEAD FOR SHAFT Ø 25 MM.
233000	TESTA PRODIERA SEMIRIGIDA Ø 30 MM.	SEMIRIGID HEAD FOR SHAFT Ø 30 MM.
233500	TESTA PRODIERA SEMIRIGIDA Ø 35 MM.	SEMIRIGID HEAD FOR SHAFT Ø 35 MM.
234000	TESTA PRODIERA SEMIRIGIDA Ø 40 MM.	SEMIRIGID HEAD FOR SHAFT Ø 40 MM.
234500	TESTA PRODIERA SEMIRIGIDA Ø 45 MM.	SEMIRIGID HEAD FOR SHAFT Ø 45 MM.
235000	TESTA PRODIERA SEMIRIGIDA Ø 50 MM.	SEMIRIGID HEAD FOR SHAFT Ø 50 MM.

**A RICHIESTA TESTE PRODIERE
SEMIRIGIDE PER ASSI ELICA
IN POLLICI E DIAMETRI
SUPERIORI A 50 MM.**



**ON DEMAND SEMIRIGID HEAD
FOR PROPELLER SHAFTS
IN INCH AND DIAMETER
MORE LARGE OF 50 MM.**

CODE	TESTA PRODIERA RIGIDA	RIGID HEAD FOR SHAFT
	Descrizione	Description
242500	TESTA PRODIERA RIGIDA X ASSE Ø 25	RIGID HEAD FOR SHAFT Ø 25 MM.
243000	TESTA PRODIERA RIGIDA X ASSE Ø 30	RIGID HEAD FOR SHAFT Ø 30 MM.
243500	TESTA PRODIERA RIGIDA X ASSE Ø 35	RIGID HEAD FOR SHAFT Ø 35 MM.
244000	TESTA PRODIERA RIGIDA X ASSE Ø 40	RIGID HEAD FOR SHAFT Ø 40 MM.
244500	TESTA PRODIERA RIGIDA X ASSE Ø 45	RIGID HEAD FOR SHAFT Ø 45 MM.
245000	TESTA PRODIERA RIGIDA X ASSE Ø 50	RIGID HEAD FOR SHAFT Ø 50 MM.

**A RICHIESTA TESTE PRODIERE
RIGIDE PER ASSI ELICA IN
POLLICI E DIAMETRI
SUPERIORI A 50 MM.**



**ON DEMAND RIGID HEAD
FOR PROPELLER SHAFTS
IN INCH AND DIAMETER
MORE LARGE OF 50 MM.**

CODE	TESTA POPPIERA A FLANGIA FISSA	ASTERN HEAD WITH FIXED FLANGE X SHAFT
	Descrizione	Description
342500	TESTA POPPIERA A FLANGIA FISSA X ASSE Ø 25 MM.	ASTERN HEAD WITH FIXED FLANGE X SHAFT Ø 25 MM.
343000	TESTA POPPIERA A FLANGIA FISSA X ASSE Ø 30 MM.	ASTERN HEAD WITH FIXED FLANGE X SHAFT Ø 30 MM.
343500	TESTA POPPIERA A FLANGIA FISSA X ASSE Ø 35 MM.	ASTERN HEAD WITH FIXED FLANGE X SHAFT Ø 35 MM.
344000	TESTA POPPIERA A FLANGIA FISSA X ASSE Ø 40 MM.	ASTERN HEAD WITH FIXED FLANGE X SHAFT Ø 40 MM.
344500	TESTA POPPIERA A FLANGIA FISSA X ASSE Ø 45 MM.	ASTERN HEAD WITH FIXED FLANGE X SHAFT Ø 45 MM.
345000	TESTA POPPIERA A FLANGIA FISSA X ASSE Ø 50 MM.	ASTERN HEAD WITH FIXED FLANGE X ASSE Ø 50 MM.

**A RICHIESTA TESTE POPPIERE
PER ASSI ELICA IN POLLICI
E DIAMETRI
SUPERIORI A 50 MM.**



**ON DEMAND ASTERN HEAD
FOR PROPELLER SHAFTS
IN INCH AND DIA.
MORE LARGE OF 50 MM.**

CODE	TESTA POPPIERA A FLANGIA REGOLABILE	STERN HEAD WITH ADJUSTABLE FLANGE X SHAFT
	Descrizione	Description
352500	TESTA POPPIERA A FLANGIA REGOLABILE X ASSE Ø 25 MM.	ASTERN HEAD WITH ADJUSTABLE FLANGE X SHAFT Ø 25 MM.
353000	TESTA POPPIERA A FLANGIA REGOLABILE X ASSE Ø 30 MM.	ASTERN HEAD WITH ADJUSTABLE FLANGE X SHAFT Ø 30 MM.
353500	TESTA POPPIERA A FLANGIA REGOLABILE X ASSE Ø 35 MM.	ASTERN HEAD WITH ADJUSTABLE FLANGE X SHAFT Ø 35 MM.
354000	TESTA POPPIERA A FLANGIA REGOLABILE X ASSE Ø 40 MM.	ASTERN HEAD WITH ADJUSTABLE FLANGE X SHAFT Ø 40 MM.
354500	TESTA POPPIERA A FLANGIA REGOLABILE X ASSE Ø 45 MM.	ASTERN HEAD WITH ADJUSTABLE FLANGE X SHAFT Ø 45 MM.
355000	TESTA POPPIERA A FLANGIA REGOLABILE X ASSE Ø 50 MM.	ASTERN HEAD WITH ADJUSTABLE FLANGE X SHAFT Ø 50 MM.

**A RICHIESTA TESTE POPPIERE
PER ASSI ELICA IN POLLICI
E DIAMETRI
SUPERIORI A 50 MM.**



**ON DEMAND ASTERN HEAD FOR
PROPELLER SHAFTS IN
INCH AND DIA.
MORE LARGE OF 50 MM.**

CODE	TUBO ASTUCCIO BRONZO CON TESTA POPPIERA	STERN TUBE BRASS WITH ASTERN HEAD
	Descrizione	Description
332500	TUBO ASTUCCIO BRONZO CON TESTA POPPIERA INCORPORATA X ASSE Ø 25 MM. L. STD 500 MM.	STERN TUBE BRASS WITH ASTERN HEAD INTEGRATE X SHAFT Ø 25 MM.
333000	TUBO ASTUCCIO BRONZO CON TESTA POPPIERA INCORPORATA X ASSE Ø 30 MM. L. STD 500 MM.	STERN TUBE BRASS WITH ASTERN HEAD I NTEGRATE X SHAFT Ø 30 MM.
333500	TUBO ASTUCCIO BRONZO CON TESTA POPPIERA INCORPORATA X ASSE Ø 35 MM. L. STD 600 MM.	STERN TUBE BRASS WITH ASTERN HEAD INTEGRATE X SHAFT Ø 35 MM.
334000	TUBO ASTUCCIO BRONZO CON TESTA POPPIERA INCORPORATA X ASSE Ø 40 MM. L. STD 600 MM.	STERN TUBE BRASS WITH ASTERN HEAD INTEGRATE X SHAFT Ø 40 MM.
334500	TUBO ASTUCCIO BRONZO CON TESTA POPPIERA INCORPORATA X ASSE Ø 45 MM. L. STD 600 MM.	STERN TUBE BRASS WITH ASTERN HEAD INTEGRATE X SHAFT Ø 45 MM.
335000	TUBO ASTUCCIO BRONZO CON TESTA POPPIERA INCORPORATA X ASSE Ø 50 MM. L. STD 600 MM.	STERN TUBE BRASS WITH ASTERN HEAD I NTEGRATE X SHAFT Ø 50 MM.

**A RICHIESTA TUBI ASTUCCI
PER ASSI ELIC
IN POLLICI E DIAMETRI
SUPERIORI A 50 MM.**



**ON DEMAND STERN TUBE FOR
PROPELLER SHAFTS IN INCH
AND DIAMETER MORE
LARGE OF 50 MM.**

CODE	STRINGITUBO	CLAMP STERN TUBE
	Descrizione	Description
322543	STRINGITUBO AST. CON Ø EST. 43	CLAMP STERN TUBE EXT. Ø 43
323048	STRINGITUBO AST. CON Ø EST. 48	CLAMP STERN TUBE EXT. Ø 48
323551	STRINGITUBO AST. CON Ø EST. 51	CLAMP STERN TUBE EXT. Ø 51
324057	STRINGITUBO AST. CON Ø EST. 57	CLAMP STERN TUBE EXT. Ø 57
324566	STRINGITUBO AST. CON Ø EST. 66	CLAMP STERN TUBE EXT. Ø 66
325071	STRINGITUBO AST. CON Ø EST. 71	CLAMP STERN TUBE EXT. Ø 71

CODE	TUBO ASTUCCIO BRONZO	STERN TUBE BRASS
	Descrizione	Description
30254131	TUBO ASTUCCIO BRONZO X ASSE Ø 25 MM. L STD 500 MM.	STERN TUBE BRASS X SHAFT Ø 25 MM. L. STD 500 MM
30304836	TUBO ASTUCCIO BRONZO X ASSE Ø 30 MM. L STD 500 MM.	STERN TUBE BRASS X SHAFT Ø 30 MM. L. STD 500 MM.
30355140	TUBO ASTUCCIO BRONZO X ASSE Ø 35 MM. L STD 600 MM.	STERN TUBE BRASS X SHAFT Ø 35 MM. L. STD 600 MM.
30405748	TUBO ASTUCCIO BRONZO X ASSE Ø 40 MM. L STD 600 MM.	STERN TUBE BRASS X SHAFT Ø 40 MM. L. STD 600 MM.
30456652	TUBO ASTUCCIO BRONZO X ASSE Ø 45 MM. L STD 600 MM.	STERN TUBE BRASS X SHAFT Ø 45 MM. L. STD 600 MM.
30558570	TUBO ASTUCCIO BRONZO X ASSE Ø 50 MM. L STD 600 MM.	STERN TUBE BRASS X SHAFT Ø 50 MM. L. STD 600 MM.



CODE	TUBO ASTUCCIO BRONZO CON BOCCOLA	STERN TUBE BRASS WITH BEARING
	Descrizione	Description
31254131	TUBO ASTUCCIO BRONZO CON BOCCOLA X ASSE Ø 25 MM. L STD 500 MM.	STERN TUBE BRASS WITH BEARING X SHAFT Ø 25 MM. L. STD 500 MM.
31304836	TUBO ASTUCCIO BRONZO CON BOCCOLA X ASSE Ø 30 MM. L STD 500 MM.	STERN TUBE BRASS WITH BEARING X SHAFT 30 MM. L. STD 500 MM.
31355140	TUBO ASTUCCIO BRONZO CON BOCCOLA X ASSE Ø 35 MM. L STD 600 MM.	STERN TUBE BRASS WITH BEARING X SHAFT Ø 35 MM. L. STD 600 MM.
31405748	TUBO ASTUCCIO BRONZO CON BOCCOLA X ASSE Ø 40 MM. L STD 600 MM.	STERN TUBE BRASS WITH BEARING X SHAFT Ø 40 MM. L. STD 600 MM.
31456652	TUBO ASTUCCIO BRONZO CON BOCCOLA X ASSE Ø 45 MM. L STD 600 MM.	STERN TUBE BRASS WITH BEARING X SHAFT Ø 45 MM. L. STD 600 MM.
31558570	TUBO ASTUCCIO BRONZO CON BOCCOLA X ASSE Ø 50 MM. L STD 600 MM.	STERN TUBE BRASS WITH BEARING X SHAFT Ø 50 MM. L. STD 600 MM.

**A RICHIESTA TESTE POPPIERE
PER ASSI ELICA IN POLLICI
E DIAMETRI
SUPERIORI A 50 MM.**



**ON DEMAND ASTERN HEAD
FOR PROPELLER SHAFTS
IN INCH AND DIA.
MORE LARGE OF 50 MM.**

CODE	TUBO ASTUCCIO GRP	STERN TUBE GRP
	Descrizione	Description
2825120	TUBO ASTUCCIO GRP X ASSE Ø 25 MM. DIM. 43 X 35 L 1.200 MM.	STERN TUBE GRP X SHAFT Ø 25 MM. DIM. 43 X 35 L 1.200 MM.
2830120	TUBO ASTUCCIO GRP X ASSE Ø 30 MM. DIM. 49 X 40 L 1.200 MM.	STERN TUBE GRP X SHAFT Ø 30 MM. DIM. 49 X 40 L 1.200 MM.
2835120	TUBO ASTUCCIO GRP X ASSE Ø 35 MM. DIM. 55 X 47 L 1.200 MM.	STERN TUBE GRP X SHAFT Ø 35 MM. DIM. 55 X 47 L 1.200 MM.
2840120	TUBO ASTUCCIO GRP X ASSE Ø 40 MM. DIM. 60 X 52 L 1.200 MM.	STERN TUBE GRP X SHAFT Ø 40 MM. DIM. 60 X 52 L 1.200 MM.
2845120	TUBO ASTUCCIO GRP X ASSE Ø 45 MM. DIM. 65 X 56 L 1.200 MM.	STERN TUBE GRP X SHAFT Ø 45 MM. DIM. 65 X 56 L 1.200 MM.
2850120	TUBO ASTUCCIO GRP X ASSE Ø 50 MM. DIM. 70 X 60 L 1.200 MM.	STERN TUBE GRP X SHAFT Ø 50 MM. DIM. 70 X 60 L 1.200 MM.
2860120	TUBO ASTUCCIO GRP X ASSE Ø 60 MM. DIM. 96 X 80 L 1.200 MM.	STERN TUBE GRP X SHAFT Ø 60 MM. DIM. 96 X 80 L 1.200 MM.
2870120	TUBO ASTUCCIO GRP X ASSE Ø 70 MM. DIM. 105 X 90 L 1.200 MM.	STERN TUBE GRP X SHAFT Ø 70 MM. DIM. 105 X 90 L 1.200 MM.



CODE	TUBO ASTUCCIO GRP CON BOCCOLA	STERN TUBE GRP WITH BEARING
	Descrizione	Description
2925120	TUBO ASTUCCIO GRP CON BOCCOLA X ASSE Ø 25 MM. DIM. 43 X 35 L 1.200	STERN TUBE GRP WITH BEARING X SHAFT Ø 25 MM. DIM. 43 X 35 L 1.200
2930120	TUBO ASTUCCIO GRP CON BOCCOLA X ASSE Ø 30 MM. DIM. 49 X 40 L 1.200	STERN TUBE GRP WITH BEARING X SHAFT Ø 30 MM. DIM. 49 X 40 L 1.200
2935120	TUBO ASTUCCIO GRP CON BOCCOLA X ASSE Ø 35 MM. DIM. 55 X 47 L 1.200	STERN TUBE GRP WITH BEARING X SHAFT Ø 35 MM. DIM. 55 X 47 L 1.200
2940120	TUBO ASTUCCIO GRP CON BOCCOLA X ASSE Ø 40 MM. DIM. 60 X 52 L 1.200	STERN TUBE GRP WITH BEARING X SHAFT Ø 40 MM. DIM. 60 X 52 L 1.200
2945120	TUBO ASTUCCIO GRP CON BOCCOLA X ASSE Ø 45 MM. DIM. 65 X 56 L 1.200	STERN TUBE GRP WITH BEARING X SHAFT Ø 45 MM. DIM. 65 X 56 L 1.200
2950120	TUBO ASTUCCIO GRP CON BOCCOLA X ASSE Ø 50 MM. DIM. 83 X 65 L 1.200	STERN TUBE GRP WITH BEARING X SHAFT Ø 50 MM. DIM. 83 X 65 L 1.200
2960120	TUBO ASTUCCIO GRP CON BOCCOLA X ASSE Ø 60 MM. DIM. 96 X 80 L 1.200	STERN TUBE GRP WITH BEARING X SHAFT Ø 60 MM. DIM. 96 X 80 L 1.200
2970120	TUBO ASTUCCIO GRP CON BOCCOLA X ASSE Ø 70 MM. DIM. 105 X 90 L 1.200	STERN TUBE GRP WITH BEARING X SHAFT Ø 70 MM. DIM. 105 X 90 L 1.200



CODE	SUPPORTO A RESINARE VTR	STRUT TO BE RESINED VTR
	Descrizione	Description
3625400	SUPP. A RESINARE VTR X ASSE Ø 25 MM	STRUT TO BE RESINED VTR SHAFT Ø 25 MM.
3630400	SUPP. A RESINARE VTR X ASSE Ø 30 MM	STRUT TO BE RESINED VTR SHAFT Ø 30 MM.
3635450	SUPP. A RESINARE VTR X ASSE Ø 35 MM	STRUT TO BE RESINED VTR SHAFT Ø 35 MM.
3640450	SUPP. A RESINARE VTR X ASSE Ø 40 MM	STRUT TO BE RESINED VTR SHAFT Ø 40 MM.
3645550	SUPP. A RESINARE VTR X ASSE Ø 45 MM	STRUT TO BE RESINED VTR SHAFT Ø 45 MM.
3650550	SUPP. A RESINARE VTR X ASSE Ø 50 MM	STRUT TO BE RESINED VTR SHAFT Ø 50 MM.

**A RICHIESTA SUPPORTI
PER ASSI ELICA IN POLLICI
E DIAMETRI > 50 MM.**



**ON DEMAND STRUTS
X PROP. SHAFTS IN
INCH AND DIA > 50 MM.**

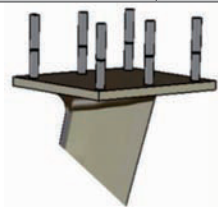
CODE	SUPPORTO A BASE	P-BRACKET BASE
	Descrizione	Description
372500	SUPPORTO A BASE ASSE Ø 25 MM.	P-BRACKET BASE SHAFT Ø 25 MM.
373000	SUPPORTO A BASE ASSE Ø 30 MM.	P-BRACKET BASE SHAFT Ø 30 MM.
373500	SUPPORTO A BASE ASSE Ø 35 MM.	P-BRACKET BASE SHAFT Ø 35 MM.
374000	SUPPORTO A BASE ASSE Ø 40 MM.	P-BRACKET BASE SHAFT Ø 40 MM.
374500	SUPPORTO A BASE ASSE Ø 45 MM.	P-BRACKET BASE SHAFT Ø 45 MM.
375000	SUPPORTO A BASE ASSE Ø 50 MM.	P-BRACKET BASE SHAFT Ø 50 MM.

**A RICHIESTA SUPPORTI
PER ASSI ELICA IN POLLICI
E DIAMETRI > 50 MM.**



**ON DEMAND STRUTS
X PROP. SHAFTS IN
INCH AND DIA > 50 MM.**

CODE	BULLONI COMPLETI X SUPPORTI A BASE	BOLTS COMPLETE FOR BRACKET WITH BASE
	Descrizione	Description
3808100	BULLONI COMPLETI X SUPPORTI A BASE (DM. 25) M 8 X 100 MM.	BOLTS COMPLETE FOR BRACKET WITH BASE (DM. 25) M 8 X 100 MM.
3810100	BULLONI COMPLETI X SUPPORTI A BASE (DM. 30 - 35) M 10 X 100 MM.	BOLTS COMPLETE BASE BRACKET (DM. 30 - 35) M 10 X 100 MM.
3810120	BULLONI COMPLETI X SUPPORTI A BASE (DM. 30 - 35) M 10 X 120 MM.	BOLTS COMPLETE BASE BRACKET (DM. 30 - 35) M 10 X 120 MM.
3812120	BULLONI COMPLETI X SUPPORTI A BASE (DM. 40 - 45 - 50) M 12 X 120 MM.	BOLTS COMPLETE BASE BRACKET (DM. 40 - 45 - 50) M 12 X 120 MM.
3812150	BULLONI COMPLETI X SUPPORTI A BASE (DM. 40 - 45 - 50) M 12 X 150 MM.	BOLTS COMPLETE BASE BRACKET (DM. 40 - 45 - 50) M 12 X 150 MM.
3816150	BULLONI COMPLETI X SUPPORTI A BASE (DM. 60 - 70 - 80) M 16 X 150 MM.	BOLTS COMPLETE BASE BRACKET (DM. 60 - 70 - 80) M 16 X 150 MM.
3820150	BULLONI COMPLETI X SUPPORTI A BASE (DM. 85 - 90) M 20 X 150 MM.	BOLTS COMPLETE BASE BRACKET (DM. 85 - 90) M 20 X 150 MM.



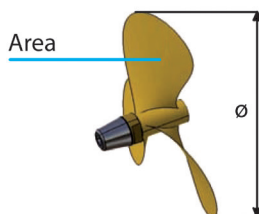
CODE	TAGLIA CIME	ROPE CUTTER
	Descrizione	Description
392548025	TAGLIA CIME X ASSE Ø 1" (25.4 MM.)	ROPE CUTTER X SHAFT Ø 1" (25.4 MM.)
39258025	TAGLIA CIME X ASSE Ø 25 MM.	ROPE CUTTER X SHAFT Ø 25 MM.
39308025	TAGLIA CIME X ASSE Ø 30 MM.	ROPE CUTTER X SHAFT Ø 30 MM.
3931758025	TAGLIA CIME X ASSE Ø 1"¼ (31.75 MM.)	ROPE CUTTER X SHAFT Ø 1"¼ (31.75 MM.)
393510025	TAGLIA CIME X ASSE Ø 35 MM.	ROPE CUTTER X SHAFT Ø 35 MM.
3938110025	TAGLIA CIME X ASSE Ø 1"½ (38.10 MM.)	ROPE CUTTER X SHAFT Ø 1"½ (38.10 MM.)
394010025	TAGLIA CIME X ASSE Ø 40 MM.	ROPE CUTTER X SHAFT Ø 40 MM.
39444512025	TAGLIA CIME X ASSE Ø 1"¾ (44.45 MM.)	ROPE CUTTER X ASSE Ø 1"¾ (44.45 MM.)
394512025	TAGLIA CIME X ASSE Ø 45 MM.	ROPE CUTTER X SHAFT Ø 45 MM.
39500812025	TAGLIA CIME X ASSE Ø 2" (50.08 MM.)	ROPE CUTTER X SHAFT Ø 2" (50.08 MM.)
395012025	TAGLIA CIME X ASSE Ø 50 MM.	ROPE CUTTER X SHAFT Ø 50 MM.
395515030	TAGLIA CIME X ASSE Ø 55 MM.	ROPE CUTTER X SHAFT Ø 55 MM.
39571515030	TAGLIA CIME X ASSE Ø 2"¼ (57.15 MM.)	ROPE CUTTER X SHAFT Ø 2"¼ (57.15 MM.)
396015030	TAGLIA CIME X ASSE Ø 60 MM.	ROPE CUTTER X SHAFT Ø 60 MM.



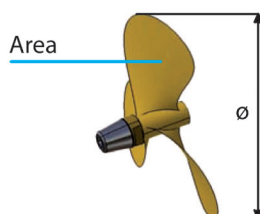
CODE	ESTRATTORE ELICA	PROPELLER EXTRACTOR
	Descrizione	Description
882500	ESTRATTORE ELICA ASSE DIA 25 MM.	PROPELLER EXTRACTOR SHAFT DIA 25 MM
883000	ESTRATTORE ELICA ASSE DIA 30 MM.	PROPELLER EXTRACTOR SHAFT DIA 30 MM
883500	ESTRATTORE ELICA ASSE DIA 35 MM.	PROPELLER EXTRACTOR SHAFT DIA 35 MM
884000	ESTRATTORE ELICA ASSE DIA 40 MM.	PROPELLER EXTRACTOR SHAFT DIA 40 MM
884500	ESTRATTORE ELICA ASSE DIA 45 MM.	PROPELLER EXTRACTOR SHAFT DIA 45 MM
885000	ESTRATTORE ELICA ASSE DIA 50 MM.	PROPELLER EXTRACTOR SHAFT DIA 50 MM
885500	ESTRATTORE ELICA ASSE DIA 55 MM.	PROPELLER EXTRACTOR SHAFT DIA 55 MM
886000	ESTRATTORE ELICA ASSE DIA 60 MM.	PROPELLER EXTRACTOR SHAFT DIA 60 MM



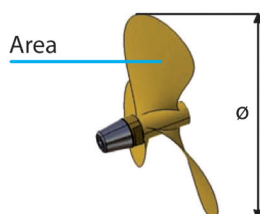
CODE	ELICA 3 PALE	PROPELLER 3 BLADE
	Descrizione	Description
4035211	ELICA 3 PALE 52% AREA Ø 11" (279 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 11" (279 MM.) RH
4035212	ELICA 3 PALE 52% AREA Ø 12" (305 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 12" (305 MM.) RH
4035213	ELICA 3 PALE 52% AREA Ø 13" (330 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 13" (330 MM.) RH
4035214	ELICA 3 PALE 52% AREA Ø 14" (356 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 14" (356 MM.) RH
4035215	ELICA 3 PALE 52% AREA Ø 15" (381 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 15" (381 MM.) RH
4035216	ELICA 3 PALE 52% AREA Ø 16" (406 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 16" (406 MM.) RH
4035217	ELICA 3 PALE 52% AREA Ø 17" (432 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 17" (432 MM.) RH
4035218	ELICA 3 PALE 52% AREA Ø 18" (457 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 18" (457 MM.) RH
4035219	ELICA 3 PALE 52% AREA Ø 19" (482 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 19" (482 MM.) RH
4035220	ELICA 3 PALE 52% AREA Ø 20" (508 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 20" (508 MM.) RH
4035221	ELICA 3 PALE 52% AREA Ø 21" (533 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 21" (533 MM.) RH
4035222	ELICA 3 PALE 52% AREA Ø 22" (559 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 22" (559 MM.) RH
4035223	ELICA 3 PALE 52% AREA Ø 23" (584 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 23" (584 MM.) RH
4035224	ELICA 3 PALE 52% AREA Ø 24" (610 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 24" (610 MM.) RH
4035225	ELICA 3 PALE 52% AREA Ø 25" (635 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 25" (635 MM.) RH
4035226	ELICA 3 PALE 52% AREA Ø 26" (660 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 26" (660 MM.) RH
4035227	ELICA 3 PALE 52% AREA Ø 27" (685 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 27" (685 MM.) RH
4035228	ELICA 3 PALE 52% AREA Ø 28" (710 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 28" (710 MM.) RH
4035229	ELICA 3 PALE 52% AREA Ø 29" (735 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 29" (735 MM.) RH
4035230	ELICA 3 PALE 52% AREA Ø 30" (760 MM.) RH	PROPELLER 3 BLADE 52% AREA Ø 30" (760 MM.) RH
CODE	ELICA 3 PALE	PROPELLER 3 BLADE
4135211	ELICA 3 PALE 52% AREA Ø 11" (279 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 11" (279 MM.) LH
4135212	ELICA 3 PALE 52% AREA Ø 12" (305 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 12" (305 MM.) LH
4135213	ELICA 3 PALE 52% AREA Ø 13" (330 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 13" (330 MM.) LH
4135214	ELICA 3 PALE 52% AREA Ø 14" (356 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 14" (356 MM.) LH
4135215	ELICA 3 PALE 52% AREA Ø 15" (381 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 15" (381 MM.) LH
4135216	ELICA 3 PALE 52% AREA Ø 16" (406 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 16" (406 MM.) LH
4135217	ELICA 3 PALE 52% AREA Ø 17" (432 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 17" (432 MM.) LH
4135218	ELICA 3 PALE 52% AREA Ø 18" (457 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 18" (457 MM.) LH
4135219	ELICA 3 PALE 52% AREA Ø 19" (482 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 19" (482 MM.) LH
4135220	ELICA 3 PALE 52% AREA Ø 20" (508 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 20" (508 MM.) LH
4135221	ELICA 3 PALE 52% AREA Ø 21" (533 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 21" (533 MM.) LH
4135222	ELICA 3 PALE 52% AREA Ø 22" (559 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 22" (559 MM.) LH
4135223	ELICA 3 PALE 52% AREA Ø 23" (584 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 23" (584 MM.) LH
4135224	ELICA 3 PALE 52% AREA Ø 24" (610 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 24" (610 MM.) LH
4135225	ELICA 3 PALE 52% AREA Ø 25" (635 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 25" (635 MM.) LH
4135226	ELICA 3 PALE 52% AREA Ø 26" (660 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 26" (660 MM.) LH
4135227	ELICA 3 PALE 52% AREA Ø 27" (685 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 27" (685 MM.) LH
4135228	ELICA 3 PALE 52% AREA Ø 28" (710 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 28" (710 MM.) LH
4135229	ELICA 3 PALE 52% AREA Ø 29" (735 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 29" (735 MM.) LH
4135230	ELICA 3 PALE 52% AREA Ø 30" (760 MM.) LH	PROPELLER 3 BLADE 52% AREA Ø 30" (760 MM.) LH



CODE	ELICA 3 PALE	PROPELLER 3 BLADE
	Descrizione	Description
4235511	ELICA 3 PALE 55% AREA Ø 11" (279 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 11" (279 MM.) RH
4235512	ELICA 3 PALE 55% AREA Ø 12" (305 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 12" (305 MM.) RH
4235513	ELICA 3 PALE 55% AREA Ø 13" (330 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 13" (330 MM.) RH
4235514	ELICA 3 PALE 55% AREA Ø 14" (356 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 14" (356 MM.) RH
4235515	ELICA 3 PALE 55% AREA Ø 15" (381 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 15" (381 MM.) RH
4235516	ELICA 3 PALE 55% AREA Ø 16" (406 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 16" (406 MM.) RH
4235517	ELICA 3 PALE 55% AREA Ø 17" (432 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 17" (432 MM.) RH
4235518	ELICA 3 PALE 55% AREA Ø 18" (457 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 18" (457 MM.) RH
4235519	ELICA 3 PALE 55% AREA Ø 19" (482 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 19" (482 MM.) RH
4235520	ELICA 3 PALE 55% AREA Ø 20" (508 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 20" (508 MM.) RH
4235521	ELICA 3 PALE 55% AREA Ø 21" (533 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 21" (533 MM.) RH
4235522	ELICA 3 PALE 55% AREA Ø 22" (559 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 22" (559 MM.) RH
4235523	ELICA 3 PALE 55% AREA Ø 23" (584 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 23" (584 MM.) RH
4235524	ELICA 3 PALE 55% AREA Ø 24" (610 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 24" (610 MM.) RH
4235525	ELICA 3 PALE 55% AREA Ø 25" (635 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 25" (635 MM.) RH
4235526	ELICA 3 PALE 55% AREA Ø 26" (660 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 26" (660 MM.) RH
4235527	ELICA 3 PALE 55% AREA Ø 27" (685 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 27" (685 MM.) RH
4235528	ELICA 3 PALE 55% AREA Ø 28" (710 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 28" (710 MM.) RH
4235529	ELICA 3 PALE 55% AREA Ø 29" (735 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 29" (735 MM.) RH
4235530	ELICA 3 PALE 55% AREA Ø 30" (760 MM.) RH	PROPELLER 3 BLADE 55% AREA Ø 30" (760 MM.) RH
CODE	ELICA 3 PALE	PROPELLER 3 BLADE
4335511	ELICA 3 PALE 55% AREA Ø 11" (279 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 11" (279 MM.) LH
4335512	ELICA 3 PALE 55% AREA Ø 12" (305 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 12" (305 MM.) LH
4335513	ELICA 3 PALE 55% AREA Ø 13" (330 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 13" (330 MM.) LH
4335514	ELICA 3 PALE 55% AREA Ø 14" (356 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 14" (356 MM.) LH
4335515	ELICA 3 PALE 55% AREA Ø 15" (381 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 15" (381 MM.) LH
4335516	ELICA 3 PALE 55% AREA Ø 16" (406 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 16" (406 MM.) LH
4335517	ELICA 3 PALE 55% AREA Ø 17" (432 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 17" (432 MM.) LH
4335518	ELICA 3 PALE 55% AREA Ø 18" (457 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 18" (457 MM.) LH
4335519	ELICA 3 PALE 55% AREA Ø 19" (482 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 19" (482 MM.) LH
4335520	ELICA 3 PALE 55% AREA Ø 20" (508 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 20" (508 MM.) LH
4335521	ELICA 3 PALE 55% AREA Ø 21" (533 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 21" (533 MM.) LH
4335522	ELICA 3 PALE 55% AREA Ø 22" (559 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 22" (559 MM.) LH
4335523	ELICA 3 PALE 55% AREA Ø 23" (584 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 23" (584 MM.) LH
4335524	ELICA 3 PALE 55% AREA Ø 24" (610 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 24" (610 MM.) LH
4335525	ELICA 3 PALE 55% AREA Ø 25" (635 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 25" (635 MM.) LH
4335526	ELICA 3 PALE 55% AREA Ø 26" (660 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 26" (660 MM.) LH
4335527	ELICA 3 PALE 55% AREA Ø 27" (685 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 27" (685 MM.) LH
4335528	ELICA 3 PALE 55% AREA Ø 28" (710 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 28" (710 MM.) LH
4335529	ELICA 3 PALE 55% AREA Ø 29" (735 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 29" (735 MM.) LH
4335530	ELICA 3 PALE 55% AREA Ø 30" (760 MM.) LH	PROPELLER 3 BLADE 55% AREA Ø 30" (760 MM.) LH



CODE	ELICA 3 PALE	PROPELLER 3 BLADE
	Descrizione	Description
4437311	ELICA 3 PALE 73% AREA Ø 11" (279 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 11" (279 MM.) RH
4437312	ELICA 3 PALE 73% AREA Ø 12" (305 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 12" (305 MM.) RH
4437313	ELICA 3 PALE 73% AREA Ø 13" (330 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 13" (330 MM.) RH
4437314	ELICA 3 PALE 73% AREA Ø 14" (356 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 14" (356 MM.) RH
4437315	ELICA 3 PALE 73% AREA Ø 15" (381 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 15" (381 MM.) RH
4437316	ELICA 3 PALE 73% AREA Ø 16" (406 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 16" (406 MM.) RH
4437317	ELICA 3 PALE 73% AREA Ø 17" (432 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 17" (432 MM.) RH
4437318	ELICA 3 PALE 73% AREA Ø 18" (457 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 18" (457 MM.) RH
4437319	ELICA 3 PALE 73% AREA Ø 19" (482 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 19" (482 MM.) RH
4437320	ELICA 3 PALE 73% AREA Ø 20" (508 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 20" (508 MM.) RH
4437321	ELICA 3 PALE 73% AREA Ø 21" (533 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 21" (533 MM.) RH
4437322	ELICA 3 PALE 73% AREA Ø 22" (559 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 22" (559 MM.) RH
4437323	ELICA 3 PALE 73% AREA Ø 23" (584 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 23" (584 MM.) RH
4437324	ELICA 3 PALE 73% AREA Ø 24" (610 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 24" (610 MM.) RH
4437325	ELICA 3 PALE 73% AREA Ø 25" (635 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 25" (635 MM.) RH
4437326	ELICA 3 PALE 73% AREA Ø 26" (660 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 26" (660 MM.) RH
4437327	ELICA 3 PALE 73% AREA Ø 27" (685 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 27" (685 MM.) RH
4437328	ELICA 3 PALE 73% AREA Ø 28" (710 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 28" (710 MM.) RH
4437329	ELICA 3 PALE 73% AREA Ø 29" (735 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 29" (735 MM.) RH
4437330	ELICA 3 PALE 73% AREA Ø 30" (760 MM.) RH	PROPELLER 3 BLADE 73% AREA Ø 30" (760 MM.) RH
CODE	ELICA 3 PALE	PROPELLER 3 BLADE
4537311	ELICA 3 PALE 73% AREA Ø 11" (279 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 11" (279 MM.) LH
4537312	ELICA 3 PALE 73% AREA Ø 12" (305 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 12" (305 MM.) LH
4537313	ELICA 3 PALE 73% AREA Ø 13" (330 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 13" (330 MM.) LH
4537314	ELICA 3 PALE 73% AREA Ø 14" (356 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 14" (356 MM.) LH
4537315	ELICA 3 PALE 73% AREA Ø 15" (381 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 15" (381 MM.) LH
4537316	ELICA 3 PALE 73% AREA Ø 16" (406 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 16" (406 MM.) LH
4537317	ELICA 3 PALE 73% AREA Ø 17" (432 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 17" (432 MM.) LH
4537318	ELICA 3 PALE 73% AREA Ø 18" (457 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 18" (457 MM.) LH
4537319	ELICA 3 PALE 73% AREA Ø 19" (482 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 19" (482 MM.) LH
4537320	ELICA 3 PALE 73% AREA Ø 20" (508 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 20" (508 MM.) LH
4537321	ELICA 3 PALE 73% AREA Ø 21" (533 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 21" (533 MM.) LH
4537322	ELICA 3 PALE 73% AREA Ø 22" (559 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 22" (559 MM.) LH
4537323	ELICA 3 PALE 73% AREA Ø 23" (584 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 23" (584 MM.) LH
4537324	ELICA 3 PALE 73% AREA Ø 24" (610 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 24" (610 MM.) LH
4537325	ELICA 3 PALE 73% AREA Ø 25" (635 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 25" (635 MM.) LH
4537326	ELICA 3 PALE 73% AREA Ø 26" (660 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 26" (660 MM.) LH
4537327	ELICA 3 PALE 73% AREA Ø 27" (685 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 27" (685 MM.) LH
4537328	ELICA 3 PALE 73% AREA Ø 28" (710 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 28" (710 MM.) LH
4537329	ELICA 3 PALE 73% AREA Ø 29" (735 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 29" (735 MM.) LH
4537330	ELICA 3 PALE 73% AREA Ø 30" (760 MM.) LH	PROPELLER 3 BLADE 73% AREA Ø 30" (760 MM.) LH



CODE	ELICA 4 PALE	PROPELLER 4 BLADE
	Descrizione	Description
4646911	ELICA 4 PALE 69% AREA Ø 11" (279 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 11" (279 MM.) RH
4646912	ELICA 4 PALE 69% AREA Ø 12" (305 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 12" (305 MM.) RH
4646913	ELICA 4 PALE 69% AREA Ø 13" (330 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 13" (330 MM.) RH
4646914	ELICA 4 PALE 69% AREA Ø 14" (356 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 14" (356 MM.) RH
4646915	ELICA 4 PALE 69% AREA Ø 15" (381 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 15" (381 MM.) RH
4646916	ELICA 4 PALE 69% AREA Ø 16" (406 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 16" (406 MM.) RH
4646917	ELICA 4 PALE 69% AREA Ø 17" (432 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 17" (432 MM.) RH
4646918	ELICA 4 PALE 69% AREA Ø 18" (457 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 18" (457 MM.) RH
4646919	ELICA 4 PALE 69% AREA Ø 19" (482 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 19" (482 MM.) RH
4646920	ELICA 4 PALE 69% AREA Ø 20" (508 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 20" (508 MM.) RH
4646921	ELICA 4 PALE 69% AREA Ø 21" (533 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 21" (533 MM.) RH
4646922	ELICA 4 PALE 69% AREA Ø 22" (559 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 22" (559 MM.) RH
4646923	ELICA 4 PALE 69% AREA Ø 23" (584 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 23" (584 MM.) RH
4646924	ELICA 4 PALE 69% AREA Ø 24" (610 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 24" (610 MM.) RH
4646925	ELICA 4 PALE 69% AREA Ø 25" (635 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 25" (635 MM.) RH
4646926	ELICA 4 PALE 69% AREA Ø 26" (660 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 26" (660 MM.) RH
4646927	ELICA 4 PALE 69% AREA Ø 27" (685 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 27" (685 MM.) RH
4646928	ELICA 4 PALE 69% AREA Ø 28" (710 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 28" (710 MM.) RH
4646929	ELICA 4 PALE 69% AREA Ø 29" (735 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 29" (735 MM.) RH
4646930	ELICA 4 PALE 69% AREA Ø 30" (760 MM.) RH	PROPELLER 4 BLADE 69% AREA Ø 30" (760 MM.) RH
CODE	ELICA 4 PALE	PROPELLER 4 BLADE
4746911	ELICA 4 PALE 69% AREA Ø 11" (279 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 11" (279 MM.) LH
4746912	ELICA 4 PALE 69% AREA Ø 12" (305 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 12" (305 MM.) LH
4746913	ELICA 4 PALE 69% AREA Ø 13" (330 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 13" (330 MM.) LH
4746914	ELICA 4 PALE 69% AREA Ø 14" (356 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 14" (356 MM.) LH
4746915	ELICA 4 PALE 69% AREA Ø 15" (381 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 15" (381 MM.) LH
4746916	ELICA 4 PALE 69% AREA Ø 16" (406 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 16" (406 MM.) LH
4746917	ELICA 4 PALE 69% AREA Ø 17" (432 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 17" (432 MM.) LH
4746918	ELICA 4 PALE 69% AREA Ø 18" (457 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 18" (457 MM.) LH
4746919	ELICA 4 PALE 69% AREA Ø 19" (482 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 19" (482 MM.) LH
4746920	ELICA 4 PALE 69% AREA Ø 20" (508 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 20" (508 MM.) LH
4746921	ELICA 4 PALE 69% AREA Ø 21" (533 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 21" (533 MM.) LH
4746922	ELICA 4 PALE 69% AREA Ø 22" (559 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 22" (559 MM.) LH
4746923	ELICA 4 PALE 69% AREA Ø 23" (584 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 23" (584 MM.) LH
4746924	ELICA 4 PALE 69% AREA Ø 24" (610 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 24" (610 MM.) LH
4746925	ELICA 4 PALE 69% AREA Ø 25" (635 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 25" (635 MM.) LH
4746926	ELICA 4 PALE 69% AREA Ø 26" (660 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 26" (660 MM.) LH
4746927	ELICA 4 PALE 69% AREA Ø 27" (685 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 27" (685 MM.) LH
4746928	ELICA 4 PALE 69% AREA Ø 28" (710 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 28" (710 MM.) LH
4746929	ELICA 4 PALE 69% AREA Ø 29" (735 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 29" (735 MM.) LH
4746930	ELICA 4 PALE 69% AREA Ø 30" (760 MM.) LH	PROPELLER 4 BLADE 69% AREA Ø 30" (760 MM.) LH



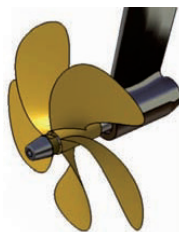
CODE	ELICA 4 PALE	PROPELLER 4 BLADE
	Descrizione	Description
6847311	ELICA 4 PALE 73% AREA Ø 11" (279 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 11" (279 MM) LH
6847312	ELICA 4 PALE 73% AREA Ø 12" (305 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 12" (305 MM) LH
6847313	ELICA 4 PALE 73% AREA Ø 13" (330 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 13" (330 MM) LH
6847314	ELICA 4 PALE 73% AREA Ø 14" (356 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 14" (356 MM) LH
6847315	ELICA 4 PALE 73% AREA Ø 15" (381 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 15" (381 MM) LH
6847316	ELICA 4 PALE 73% AREA Ø 16" (406 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 16" (406 MM) LH
6847317	ELICA 4 PALE 73% AREA Ø 17" (432 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 17" (432 MM) LH
6847318	ELICA 4 PALE 73% AREA Ø 18" (457 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 18" (457 MM) LH
6847319	ELICA 4 PALE 73% AREA Ø 19" (482 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 19" (482 MM) LH
6847320	ELICA 4 PALE 73% AREA Ø 20" (508 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 20" (508 MM) LH
6847321	ELICA 4 PALE 73% AREA Ø 21" (533 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 21" (533 MM) LH
6847322	ELICA 4 PALE 73% AREA Ø 22" (559 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 22" (559 MM) LH
6847323	ELICA 4 PALE 73% AREA Ø 23" (584 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 23" (584 MM) LH
6847324	ELICA 4 PALE 73% AREA Ø 24" (610 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 24" (610 MM) LH
6847325	ELICA 4 PALE 73% AREA Ø 25" (635 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 25" (635 MM) LH
6847326	ELICA 4 PALE 73% AREA Ø 26" (660 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 26" (660 MM) LH
6847327	ELICA 4 PALE 73% AREA Ø 27" (685 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 27" (685 MM) LH
6847328	ELICA 4 PALE 73% AREA Ø 28" (710 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 28" (710 MM) LH
6847329	ELICA 4 PALE 73% AREA Ø 29" (735 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 29" (735 MM) LH
6847330	ELICA 4 PALE 73% AREA Ø 30" (760 MM) LH	PROPELLER 4 BLADE 73% AREA Ø 30" (760 MM) LH
CODE	ELICA 4 PALE	PROPELLER 4 BLADE
6947311	ELICA 4 PALE 73% AREA Ø 11" (279 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 11" (279 MM) RH
6947312	ELICA 4 PALE 73% AREA Ø 12" (305 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 12" (305 MM) RH
6947313	ELICA 4 PALE 73% AREA Ø 13" (330 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 13" (330 MM) RH
6947314	ELICA 4 PALE 73% AREA Ø 14" (356 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 14" (356 MM) RH
6947315	ELICA 4 PALE 73% AREA Ø 15" (381 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 15" (381 MM) RH
6947316	ELICA 4 PALE 73% AREA Ø 16" (406 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 16" (406 MM) RH
6947317	ELICA 4 PALE 73% AREA Ø 17" (432 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 17" (432 MM) RH
6947318	ELICA 4 PALE 73% AREA Ø 18" (457 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 18" (457 MM) RH
6947319	ELICA 4 PALE 73% AREA Ø 19" (482 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 19" (482 MM) RH
6947320	ELICA 4 PALE 73% AREA Ø 20" (508 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 20" (508 MM) RH
6947321	ELICA 4 PALE 73% AREA Ø 21" (533 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 21" (533 MM) RH
6947322	ELICA 4 PALE 73% AREA Ø 22" (559 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 22" (559 MM) RH
6947323	ELICA 4 PALE 73% AREA Ø 23" (584 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 23" (584 MM) RH
6947324	ELICA 4 PALE 73% AREA Ø 24" (610 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 24" (610 MM) RH
6947325	ELICA 4 PALE 73% AREA Ø 25" (635 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 25" (635 MM) RH
6947326	ELICA 4 PALE 73% AREA Ø 26" (660 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 26" (660 MM) RH
6947327	ELICA 4 PALE 73% AREA Ø 27" (685 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 27" (685 MM) RH
6947328	ELICA 4 PALE 73% AREA Ø 28" (710 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 28" (710 MM) RH
6947329	ELICA 4 PALE 73% AREA Ø 29" (735 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 29" (735 MM) RH
6947330	ELICA 4 PALE 73% AREA Ø 30" (760 MM) RH	PROPELLER 4 BLADE 73% AREA Ø 30" (760 MM) RH



CODE	ELICA 4 PALE	PROPELLER 4 BLADE
	Descrizione	Description
4848511	ELICA 4 PALE 85% AREA Ø 11" (279 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 11" (279 MM.) RH
4848512	ELICA 4 PALE 85% AREA Ø 12" (305 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 12" (305 MM.) RH
4848513	ELICA 4 PALE 85% AREA Ø 13" (330 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 13" (330 MM.) RH
4848514	ELICA 4 PALE 85% AREA Ø 14" (356 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 14" (356 MM.) RH
4848515	ELICA 4 PALE 85% AREA Ø 15" (381 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 15" (381 MM.) RH
4848516	ELICA 4 PALE 85% AREA Ø 16" (406 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 16" (406 MM.) RH
4848517	ELICA 4 PALE 85% AREA Ø 17" (432 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 17" (432 MM.) RH
4848518	ELICA 4 PALE 85% AREA Ø 18" (457 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 18" (457 MM.) RH
4848519	ELICA 4 PALE 85% AREA Ø 19" (482 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 19" (482 MM.) RH
4848520	ELICA 4 PALE 85% AREA Ø 20" (508 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 20" (508 MM.) RH
4848521	ELICA 4 PALE 85% AREA Ø 21" (533 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 21" (533 MM.) RH
4848522	ELICA 4 PALE 85% AREA Ø 22" (559 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 22" (559 MM.) RH
4848523	ELICA 4 PALE 85% AREA Ø 23" (584 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 23" (584 MM.) RH
4848524	ELICA 4 PALE 85% AREA Ø 24" (610 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 24" (610 MM.) RH
4848525	ELICA 4 PALE 85% AREA Ø 25" (635 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 25" (635 MM.) RH
4848526	ELICA 4 PALE 85% AREA Ø 26" (660 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 26" (660 MM.) RH
4848527	ELICA 4 PALE 85% AREA Ø 27" (685 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 27" (685 MM.) RH
4848528	ELICA 4 PALE 85% AREA Ø 28" (710 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 28" (710 MM.) RH
4848529	ELICA 4 PALE 85% AREA Ø 29" (735 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 29" (735 MM.) RH
4848530	ELICA 4 PALE 85% AREA Ø 30" (760 MM.) RH	PROPELLER 4 BLADE 85% AREA Ø 30" (760 MM.) RH
CODE	ELICA 4 PALE	PROPELLER 4 BLADE
4948511	ELICA 4 PALE 85% AREA Ø 11" (279 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 11" (279 MM.) LH
4948512	ELICA 4 PALE 85% AREA Ø 12" (305 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 12" (305 MM.) LH
4948513	ELICA 4 PALE 85% AREA Ø 13" (330 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 13" (330 MM.) LH
4948514	ELICA 4 PALE 85% AREA Ø 14" (356 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 14" (356 MM.) LH
4948515	ELICA 4 PALE 85% AREA Ø 15" (381 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 15" (381 MM.) LH
4948516	ELICA 4 PALE 85% AREA Ø 16" (406 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 16" (406 MM.) LH
4948517	ELICA 4 PALE 85% AREA Ø 17" (432 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 17" (432 MM.) LH
4948518	ELICA 4 PALE 85% AREA Ø 18" (457 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 18" (457 MM.) LH
4948519	ELICA 4 PALE 85% AREA Ø 19" (482 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 19" (482 MM.) LH
4948520	ELICA 4 PALE 85% AREA Ø 20" (508 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 20" (508 MM.) LH
4948521	ELICA 4 PALE 85% AREA Ø 21" (533 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 21" (533 MM.) LH
4948522	ELICA 4 PALE 85% AREA Ø 22" (559 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 22" (559 MM.) LH
4948523	ELICA 4 PALE 85% AREA Ø 23" (584 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 23" (584 MM.) LH
4948524	ELICA 4 PALE 85% AREA Ø 24" (610 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 24" (610 MM.) LH
4948525	ELICA 4 PALE 85% AREA Ø 25" (635 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 25" (635 MM.) LH
4948526	ELICA 4 PALE 85% AREA Ø 26" (660 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 26" (660 MM.) LH
4948527	ELICA 4 PALE 85% AREA Ø 27" (685 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 27" (685 MM.) LH
4948528	ELICA 4 PALE 85% AREA Ø 28" (710 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 28" (710 MM.) LH
4948529	ELICA 4 PALE 85% AREA Ø 29" (735 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 29" (735 MM.) LH
4948530	ELICA 4 PALE 85% AREA Ø 30" (760 MM.) LH	PROPELLER 4 BLADE 85% AREA Ø 30" (760 MM.) LH



CODE	ELICA 5 PALE	PROPELLER 5 BLADE
	Descrizione	Description
50510611	ELICA 5 PALE 106% AREA Ø 11" (279 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 11" (279 MM.) RH
50510612	ELICA 5 PALE 106% AREA Ø 12" (305 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 12" (305 MM.) RH
50510613	ELICA 5 PALE 106% AREA Ø 13" (330 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 13" (330 MM.) RH
50510614	ELICA 5 PALE 106% AREA Ø 14" (356 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 14" (356 MM.) RH
50510615	ELICA 5 PALE 106% AREA Ø 15" (381 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 15" (381 MM.) RH
50510616	ELICA 5 PALE 106% AREA Ø 16" (406 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 16" (406 MM.) RH
50510617	ELICA 5 PALE 106% AREA Ø 17" (432 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 17" (432 MM.) RH
50510618	ELICA 5 PALE 106% AREA Ø 18" (457 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 18" (457 MM.) RH
50510619	ELICA 5 PALE 106% AREA Ø 19" (482 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 19" (482 MM.) RH
50510620	ELICA 5 PALE 106% AREA Ø 20" (508 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 20" (508 MM.) RH
50510621	ELICA 5 PALE 106% AREA Ø 21" (533 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 21" (533 MM.) RH
50510622	ELICA 5 PALE 106% AREA Ø 22" (559 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 22" (559 MM.) RH
50510623	ELICA 5 PALE 106% AREA Ø 23" (584 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 23" (584 MM.) RH
50510624	ELICA 5 PALE 106% AREA Ø 24" (610 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 24" (610 MM.) RH
50510625	ELICA 5 PALE 106% AREA Ø 25" (635 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 25" (635 MM.) RH
50510626	ELICA 5 PALE 106% AREA Ø 26" (660 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 26" (660 MM.) RH
50510627	ELICA 5 PALE 106% AREA Ø 27" (685 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 27" (685 MM.) RH
50510628	ELICA 5 PALE 106% AREA Ø 28" (710 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 28" (710 MM.) RH
50510629	ELICA 5 PALE 106% AREA Ø 29" (735 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 29" (735 MM.) RH
50510630	ELICA 5 PALE 106% AREA Ø 30" (760 MM.) RH	PROPELLER 5 BLADE 106% AREA Ø 30" (760 MM.) RH
CODE	ELICA 5 PALE	PROPELLER 5 BLADE
51510611	ELICA 5 PALE 106% AREA Ø 11" (279 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 11" (279 MM.) LH
51510612	ELICA 5 PALE 106% AREA Ø 12" (305 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 12" (305 MM.) LH
51510613	ELICA 5 PALE 106% AREA Ø 13" (330 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 13" (330 MM.) LH
51510614	ELICA 5 PALE 106% AREA Ø 14" (356 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 14" (356 MM.) LH
51510615	ELICA 5 PALE 106% AREA Ø 15" (381 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 15" (381 MM.) LH
51510616	ELICA 5 PALE 106% AREA Ø 16" (406 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 16" (406 MM.) LH
51510617	ELICA 5 PALE 106% AREA Ø 17" (432 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 17" (432 MM.) LH
51510618	ELICA 5 PALE 106% AREA Ø 18" (457 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 18" (457 MM.) LH
51510619	ELICA 5 PALE 106% AREA Ø 19" (482 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 19" (482 MM.) LH
51510620	ELICA 5 PALE 106% AREA Ø 20" (508 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 20" (508 MM.) LH
51510621	ELICA 5 PALE 106% AREA Ø 21" (533 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 21" (533 MM.) LH
51510622	ELICA 5 PALE 106% AREA Ø 22" (559 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 22" (559 MM.) LH
51510623	ELICA 5 PALE 106% AREA Ø 23" (584 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 23" (584 MM.) LH
51510624	ELICA 5 PALE 106% AREA Ø 24" (610 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 24" (610 MM.) LH
51510625	ELICA 5 PALE 106% AREA Ø 25" (635 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 25" (635 MM.) LH
51510626	ELICA 5 PALE 106% AREA Ø 26" (660 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 26" (660 MM.) LH
51510627	ELICA 5 PALE 106% AREA Ø 27" (685 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 27" (685 MM.) LH
51510628	ELICA 5 PALE 106% AREA Ø 28" (710 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 28" (710 MM.) LH
51510629	ELICA 5 PALE 106% AREA Ø 29" (735 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 29" (735 MM.) LH
51510630	ELICA 5 PALE 106% AREA Ø 30" (760 MM.) LH	PROPELLER 5 BLADE 106% AREA Ø 30" (760 MM.) LH



CODE	OGIVA COMPLETA	BIMETALLIC NOSE
	Descrizione	Description
52251615	OGIVA COMPLETA Ø 25 M 16 X 1.5	BIMETALLIC NOSE Ø 25 M 16 X 1.5
52251815	OGIVA COMPLETA Ø 25 M 18 X 1.5	BIMETALLIC NOSE Ø 25 M 18 X 1.5
52252015	OGIVA COMPLETA Ø 25 M 20 X 1.5	BIMETALLIC NOSE Ø 25 M 20 X 1.5
52301815	OGIVA COMPLETA Ø 30 M 18 X 1.5	BIMETALLIC NOSE Ø 30 M 18 X 1.5
52302015	OGIVA COMPLETA Ø 30 M 20 X 1.5	BIMETALLIC NOSE Ø 30 M 20 X 1.5
52352015	OGIVA COMPLETA Ø 35 M 20 X 1.5	BIMETALLIC NOSE Ø 35 M 20 X 1.5
52352420	OGIVA COMPLETA Ø 35 M 24 X 2.0	BIMETALLIC NOSE Ø 35 M 24 X 2.0
52402415	OGIVA COMPLETA Ø 40 M 24 X 1.5	BIMETALLIC NOSE Ø 40 M 24 X 1.5
52402420	OGIVA COMPLETA Ø 40 M 24 X 2.0	BIMETALLIC NOSE Ø 40 M 24 X 2.0
52452715	OGIVA COMPLETA Ø 45 M 27 X 1.5	BIMETALLIC NOSE Ø 45 M 27 X 1.5
52453320	OGIVA COMPLETA Ø 45 M 33 X 2.0	BIMETALLIC NOSE Ø 45 M 33 X 2.0
52502715	OGIVA COMPLETA Ø 50 M 27 X 1.5	BIMETALLIC NOSE Ø 50 M 27 X 1.5
52503630	OGIVA COMPLETA Ø 50 M 36 X 3.0	BIMETALLIC NOSE Ø 50 M 36 X 3.0
52554030	OGIVA COMPLETA Ø 55 M 40 X 3.0	BIMETALLIC NOSE Ø 55 M 40 X 3.0
52603420	OGIVA COMPLETA Ø 60 M 34 X 2.0	BIMETALLIC NOSE Ø 60 M 34 X 2.0
52604230	OGIVA COMPLETA Ø 60 M 42 X 3.0	BIMETALLIC NOSE Ø 60 M 42 X 3.0
52604530	OGIVA COMPLETA Ø 60 M 45 X 3.0	BIMETALLIC NOSE Ø 60 M 45 X 3.0



CODE	GHIERA OT	BRASS NUT
	Descrizione	Description
52532516	GHIERA OT. ASSE DM.25 M16	BRASS NUT SHAFT DM.25 M16
52532518	GHIERA OT. ASSE DM.25 M18	BRASS NUT SHAFT DM.25 M18
52532520	GHIERA OT. ASSE DM.25 M20	BRASS NUT SHAFT DM.25 M20
52533018	GHIERA OT. ASSE DM.30 M18	BRASS NUT SHAFT DM.30 M18
52533020	GHIERA OT. ASSE DM.30 M20	BRASS NUT SHAFT DM.30 M20
52533520	GHIERA OT. ASSE DM.35 M20	BRASS NUT SHAFT DM.35 M20
52533524	GHIERA OT. ASSE DM.35 M24	BRASS NUT SHAFT DM.35 M24
52534024	GHIERA OT. ASSE DM.40 M24 P.1,5	BRASS NUT SHAFT DM.40 M24 P.1,5
525340242	GHIERA OT. ASSE DM.40 M24 P.2,0	BRASS NUT SHAFT DM.40 M24 P.2,0
52534527	GHIERA OT. ASSE DM.45 M27	BRASS NUT SHAFT DM.45 M27
52534533	GHIERA OT. ASSE DM.45 M33	BRASS NUT SHAFT DM.45 M33
52535027	GHIERA OT. ASSE DM.50 M27	BRASS NUT SHAFT DM.50 M27
52535036	GHIERA OT. ASSE DM.50 M33	BRASS NUT SHAFT DM.50 M33
52535540	GHIERA OT. ASSE DM.55 M40	BRASS NUT SHAFT DM.55 M40
52536034	GHIERA OT. ASSE DM.60 M34	BRASS NUT SHAFT DM.60 M34
52536042	GHIERA OT. ASSE DM.60 M42	BRASS NUT SHAFT DM.60 M42
52536045	GHIERA OT. ASSE DM.60 M45	BRASS NUT SHAFT DM.60 M45



CODE	ZINCO X OGIVA	ANODE X BRONZE NUT SHAFT
	Descrizione	Description
525225	ZINCO X OGIVA ASSE DM.25 MM.	ANODE X BRONZE NUT SHAFT DM.25 MM.
525230	ZINCO X OGIVA ASSE DM.30 MM.	ANODE X BRONZE NUT SHAFT DM.30 MM.
525235	ZINCO X OGIVA ASSE DM.35 MM.	ANODE X BRONZE NUT SHAFT DM.35 MM.
525240	ZINCO X OGIVA ASSE DM.40 MM.	ANODE X BRONZE NUT SHAFT DM.40 MM.
525245	ZINCO X OGIVA ASSE DM.45 MM.	ANODE X BRONZE NUT SHAFT DM.45 MM.
525250	ZINCO X OGIVA ASSE DM.50 MM.	ANODE X BRONZE NUT SHAFT DM.50 MM.
525255	ZINCO X OGIVA ASSE DM.55 MM.	ANODE X BRONZE NUT SHAFT DM.55 MM.
525260	ZINCO X OGIVA ASSE DM.60 MM.	ANODE X BRONZE NUT SHAFT DM.60 MM.



CODE	RONDELLA INOX X OGIVA	WASHER INOX SHAFT
	Descrizione	Description
525425	RONDELLA INOX X OGIVA ASSE DM.25	WASHER INOX SHAFT DM.25 MM.
525430	RONDELLA INOX X OGIVA ASSE DM.30 MM.	WASHER INOX SHAFT DM.30 MM.
525435	RONDELLA INOX X OGIVA ASSE DM.35 MM.	WASHER INOX SHAFT DM.35 MM.
525440	RONDELLA INOX X OGIVA ASSE DM.40 MM.	WASHER INOX SHAFT DM.40 MM.
525445	RONDELLA INOX X OGIVA ASSE DM.45 MM.	WASHER INOX SHAFT DM.45 MM.
525450	RONDELLA INOX X OGIVE ASSE DM.50 MM.	WASHER INOX SHAFT DM.50 MM.
525455	RONDELLA INOX X OGIVA ASSE DM.55 MM.	WASHER INOX SHAFT DM.55 MM.
525460	RONDELLA INOX X OGIVA ASSE DM.60 MM.	WASHER INOX SHAFT DM.60 MM.



CODE	TIMONE BRONZO CON LOSCA PIANA	RUDDER BRONZE WITH STERN TUBE FLANGE FLAT
	Descrizione	Description
5440010	TIMONE BRONZO CON LOSCA PIANA 0°ASTA Ø 40 MM. AREA 10 DM2.	RUDDER BRONZE WITH STERN TUBE FLANGE FLAT 0° SHAFT Ø 40 MM. AREA 10 DM2.
5440011	TIMONE BRONZO CON LOSCA PIANA 0°ASTA Ø 40 MM. AREA 11 DM2.	RUDDER BRONZE WITH STERN TUBE FLANGE FLAT 0° SHAFT Ø 40 MM. AREA 11 DM2.
5440013	TIMONE BRONZO CON LOSCA PIANA 0°ASTA Ø 40 MM. AREA 13 DM2.	RUDDER BRONZE WITH STERN TUBE FLANGE FLAT 0° SHAFT Ø 40 MM. AREA 13 DM2.
5440015	TIMONE BRONZO CON LOSCA PIANA 0°ASTA Ø 40 MM. AREA 15 DM2.	RUDDER BRONZE WITH STERN TUBE FLANGE FLAT 0° SHAFT Ø 40 MM. AREA 15 DM2.
54401510	TIMONE BRONZO CON LOSCA INCLINATA 15°ASTA Ø 40 MM. AREA 10 DM2.	RUDDER BRONZE WITH STERN TUBE FLANGE INCLINED 15° SHAFT Ø 40 MM. AREA 10 DM2.
54401511	TIMONE BRONZO CON LOSCA INCLINATA 15°ASTA Ø 40 MM. AREA 11 DM2.	RUDDER BRONZE WITH STERN TUBE FLANGE INCLINED 15° SHAFT Ø 40 MM. AREA 11 DM2.
54401513	TIMONE BRONZO CON LOSCA INCLINATA 15°ASTA Ø 40 MM. AREA 13 DM2.	RUDDER BRONZE WITH STERN TUBE FLANGE INCLINED 15° SHAFT Ø 40 MM. AREA 13 DM2.
54401515	TIMONE BRONZO CON LOSCA INCLINATA 15°ASTA Ø 40 MM. AREA 15 DM2.	RUDDER BRONZE WITH STERN TUBE FLANGE INCLINED 15° SHAFT Ø 40 MM. AREA 15 DM2.



CODE	TIMONE BRONZO CON CASTELLO PIANO	RUDDER BRONZE WITH CASTLE FLAT
	Descrizione	Description
5540010	TIMONE BRONZO CON CASTELLO PIANO 0°ASTA Ø 40 MM. AREA 10 DM2.	RUDDER BRONZE WITH CASTLE FLAT 0° SHAFT Ø 40 MM. AREA 10 DM2.
5540011	TIMONE BRONZO CON CASTELLO PIANO 0°ASTA Ø 40 MM. AREA 11 DM2.	RUDDER BRONZE WITH CASTLE FLAT 0° SHAFT Ø 40 MM. AREA 11 DM2.
5540013	TIMONE BRONZO CON CASTELLO PIANO 0°ASTA Ø 40 MM. AREA 13 DM2.	RUDDER BRONZE WITH CASTLE FLAT 0° SHAFT Ø 40 MM. AREA 13 DM2.
5540015	TIMONE BRONZO CON CASTELLO PIANO 0°ASTA Ø 40 MM. AREA 15 DM2.	RUDDER BRONZE WITH CASTLE FLAT 0° SHAFT Ø 40 MM. AREA 15 DM2.
55401210	TIMONE BRONZO CON CASTELLO INCLINATO 12°ASTA Ø 40 MM. AREA 10 DM2.	RUDDER BRONZE WITH CASTLE INCLINED 12° SHAFT Ø 40 MM. AREA 10 DM2.
55401211	TIMONE BRONZO CON CASTELLO INCLINATO 12°ASTA Ø 40 MM. AREA 11 DM2.	RUDDER BRONZE WITH CASTLE INCLINED 12° SHAFT Ø 40 MM. AREA 11 DM2.
55401213	TIMONE BRONZO CON CASTELLO INCLINATO 12°ASTA Ø 40 MM. AREA 13 DM2.	RUDDER BRONZE WITH CASTLE INCLINED 12° SHAFT Ø 40 MM. AREA 13 DM2.
55401215	TIMONE BRONZO CON CASTELLO INCLINATO 12°ASTA Ø 40 MM. AREA 15 DM2.	RUDDER BRONZE WITH CASTLE INCLINED 12° SHAFT Ø 40 MM. AREA 15 DM2.



CODE	TIMONE INOX CON LOSCA PIANA	RUDDER INOX WITH STERN TUBE FLANGE FLAT
	Descrizione	Description
5640010	TIMONE INOX CON LOSCA PIANA 0°ASTA Ø 40 MM. AREA 10 DM2.	RUDDER INOX WITH STERN TUBE FLANGE FLAT 0° SHAFT Ø 40 MM. AREA 10 DM2.
5640011	TIMONE INOX CON LOSCA PIANA 0°ASTA Ø 40 MM. AREA 11 DM2.	RUDDER INOX WITH STERN TUBE FLANGE FLAT 0° SHAFT Ø 40 MM. AREA 11 DM2.
5640013	TIMONE INOX CON LOSCA PIANA 0°ASTA Ø 40 MM. AREA 13 DM2.	RUDDER INOX WITH STERN TUBE FLANGE FLAT 0° SHAFT Ø 40 MM. AREA 13 DM2.
5640015	TIMONE INOX CON LOSCA PIANA 0°ASTA Ø 40 MM. AREA 15 DM2.	RUDDER INOX WITH STERN TUBE FLANGE FLAT 0° SHAFT Ø 40 MM. AREA 15 DM2.
5640016	TIMONE INOX CON LOSCA PIANA 0°ASTA Ø 40 MM. AREA 16 DM2.	RUDDER INOX WITH STERN TUBE FLANGE FLAT 0° SHAFT Ø 40 MM. AREA 16 DM2.
56401510	TIMONE INOX CON LOSCA INCLINATA 15°ASTA Ø 40 MM. AREA 10 DM2.	RUDDER INOX WITH STERN TUBE FLANGE INCLINED 15° SHAFT Ø 40 MM. AREA 10 DM2.
56401511	TIMONE INOX CON LOSCA INCLINATA 15°ASTA Ø 40 MM. AREA 11 DM2.	RUDDER INOX WITH STERN TUBE FLANGE INCLINED 15° SHAFT Ø 40 MM. AREA 11 DM2.
56401513	TIMONE INOX CON LOSCA INCLINATA 15°ASTA Ø 40 MM. AREA 13 DM2.	RUDDER INOX WITH STERN TUBE FLANGE INCLINED 15° SHAFT Ø 40 MM. AREA 13 DM2.
56401515	TIMONE INOX CON LOSCA INCLINATA 15°ASTA Ø 40 MM. AREA 15 DM2.	RUDDER INOX WITH STERN TUBE FLANGE INCLINED 15° SHAFT Ø 40 MM. AREA 15 DM2.
56401516	TIMONE INOX CON LOSCA INCLINATA 15°ASTA Ø 40 MM. AREA 16 DM2.	RUDDER INOX WITH STERN TUBE FLANGE INCLINED 15° SHAFT Ø 40 MM. AREA 16 DM2.



CODE	TIMONE INOX CON CASTELLO PIANO	RUDDER INOX WITH CASTLE FLAT
	Descrizione	Description
5740010	TIMONE INOX CON CASTELLO PIANO 0°ASTA Ø 40 MM. AREA 10 DM2.	RUDDER INOX WITH CASTLE FLAT 0° SHAFT Ø 40 MM. AREA 10 DM2.
5740011	TIMONE INOX CON CASTELLO PIANO 0°ASTA Ø 40 MM. AREA 11 DM2.	RUDDER INOX WITH CASTLE FLAT 0° SHAFT Ø 40 MM. AREA 11 DM2.
5740013	TIMONE INOX CON CASTELLO PIANO 0°ASTA Ø 40 MM. AREA 13 DM2.	RUDDER INOX WITH CASTLE FLAT 0° SHAFT Ø 40 MM. AREA 13 DM2.
5740015	TIMONE INOX CON CASTELLO PIANO 0°ASTA Ø 40 MM. AREA 15 DM2.	RUDDER INOX WITH CASTLE FLAT 0° SHAFT Ø 40 MM. AREA 15 DM2.
5740016	TIMONE INOX CON CASTELLO PIANO 0°ASTA Ø 40 MM. AREA 16 DM2.	RUDDER INOX WITH CASTLE FLAT 0° SHAFT Ø 40 MM. AREA 16 DM2.
57401210	TIMONE INOX CON CASTELLO INCLINATO 12°ASTA Ø 40 MM. AREA 10 DM2.	RUDDER INOX WITH CASTLE INCLINED 12° SHAFT Ø 40 MM. AREA 10 DM2.
57401211	TIMONE INOX CON CASTELLO INCLINATO 12°ASTA Ø 40 MM. AREA 11 DM2.	RUDDER INOX WITH CASTLE INCLINED 12° SHAFT Ø 40 MM. AREA 11 DM2.
57401213	TIMONE INOX CON CASTELLO INCLINATO 12°ASTA Ø 40 MM. AREA 13 DM2.	RUDDER INOX WITH CASTLE INCLINED 12° SHAFT Ø 40 MM. AREA 13 DM2.
57401215	TIMONE INOX CON CASTELLO INCLINATO 12°ASTA Ø 40 MM. AREA 15 DM2.	RUDDER INOX WITH CASTLE INCLINED 12° SHAFT Ø 40 MM. AREA 15 DM2.
57401216	TIMONE INOX CON CASTELLO INCLINATO 12°ASTA Ø 40 MM. AREA 16 DM2.	RUDDER INOX WITH CASTLE INCLINED 12° SHAFT Ø 40 MM. AREA 16 DM2.



CODE	LEVA TIMONE BRONZO	TILLER BRONZE X RUDDER
	Descrizione	Description
54574045	LEVA TIMONE BRONZO X ASTE DIA 40 - 45 MM.	TILLER BRONZE X RUDDER SHAFT DIA 40 - 45 MM.



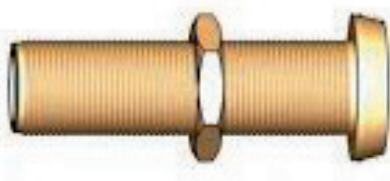
CODE	KIT RICAMBIO TIMONE	KIT SPARE PARTS RUDDER
	Descrizione	Description
5440	KIT RICAMBIO TIMONE ASTA DIA 40 MM.	KIT SPARE PARTS RUDDER SHAFT DIA 40 MM.



CODE	ANODI DOPPIA FLANGIA PER TIMONI	ANODES TWIN FLANGES FOR RUDDERS
	Descrizione	Description
525000	ANODI DOPPIA FLANGIA PER TIMONI DIA 50 MM.	ANODES TWIN FLANGES FOR RUDDERS DIA 50 MM.
527000	ANODI DOPPIA FLANGIA PER TIMONI DIA 70 MM.	ANODES TWIN FLANGES FOR RUDDERS DIA 70 MM.
529000	ANODI DOPPIA FLANGIA PER TIMONI DIA 90 MM.	ANODES TWIN FLANGES FOR RUDDERS DIA 90 MM.
521100	ANODI DOPPIA FLANGIA PER TIMONI DIA 110 MM.	ANODES TWIN FLANGES FOR RUDDERS DIA 110 MM.
521250	ANODI DOPPIA FLANGIA PER TIMONI DIA 125 MM.	ANODES TWIN FLANGES FOR RUDDERS DIA 120 MM.
5214000	ANODI DOPPIA FLANGIA PER TIMONI DIA 140 MM.	ANODES TWIN FLANGES FOR RUDDERS DIA 140 MM.



CODE	LOSCA TIMONE PIANA X TIMONI	STERN TUBE FLAT FOR RUDDER
	Descrizione	Description
40400	LOSCA TIMONE PIANA X TIMONI CON ASTA DM. 40 MM.	STERN TUBE FLAT FOR RUDDER SHAFT DM. 40 MM. H 200 MM.
404015	LOSCA TIMONE INCLINATA 15° X TIMONI CON ASTA DM. 40 MM.	STERN TUBE INCLINATED FOR RUDDER SHAFT DIA 40 MM. H 200 MM.



Centraline Units



Centralina idraulica con elettrovalvole integrate
Hydraulic Unit with integrated valves



Centralina Elettronica-Electronic Panel



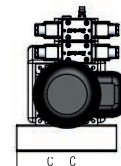
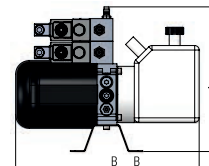
Pulsantiera di controllo e visualizzatore di posizione
Control Keypad and position viewer



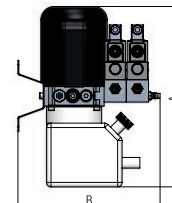
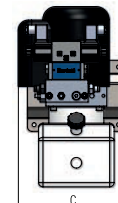
OPTIONAL
Cornice estetica in alluminio verniciato
aesthetic frame in painted aluminum

centralina idraulica *hydraulic unit*

Modello-Version	Caratteristiche-Features	A	B	C
DEF-HYD01H	Minicentralina idraulica-alimentazione a 24 V-n°2 elettrovalvole-montaggio orizzontale Mini hydraulic unit 24 V power supply with n° 2 valves, horizontal mounting	320	406	240
DEF-HYD03H	Minicentralina idraulica-alimentazione a 24 V-n°1 elettrovalvole-montaggio orizzontale Mini hydraulic unit 24 V power supply with n° 1 valve, horizontal mounting	320	406	240
DEF-HYD11H	Minicentralina idraulica-alimentazione a 12 V-n°2 elettrovalvole-montaggio orizzontale Mini hydraulic unit 12 V power supply with n° 2 valves horizontal mounting	320	406	240
DEF-HYD13H	Minicentralina idraulica-alimentazione a 12 V-n°1 elettrovalvole-montaggio orizzontale Mini hydraulic unit 12 V power supply with n° 1 valve horizontal mounting	320	406	240
DEF-HYD01V	Minicentralina idraulica-alimentazione a 24 V-n°2 elettrovalvole-montaggio verticale Mini hydraulic unit 24 V power supply with n° 2 valves vertical mounting	406	320	240
DEF-HYD03V	Minicentralina idraulica-alimentazione a 24 V-n°1 elettrovalvole-montaggio verticale Mini hydraulic unit 24 V power supply with n° 1 valve vertical mounting	406	320	240
DEF-HYD11V	Minicentralina idraulica-alimentazione a 12 V-n°2 elettrovalvole-montaggio verticale Mini hydraulic unit 12 V power supply with n° 2 valves vertical mounting	406	320	240
DEF-HYD13V	Minicentralina idraulica-alimentazione a 12 V-n°1 elettrovalvole-montaggio verticale Mini hydraulic unit 12 V power supply with n° 1 valve vertical mounting	406	320	240
	Tubi norma SAE 100 R7 3/16 temp.-40°/+100°C, Max 880 bar con connessioni da 1/4 G eseguiti su misura SAE 100R7 3/16 pipes, temp.-40/+100° Max 880 bar 1 mt long with 1/4 G female connections made custom	/	/	/



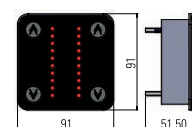
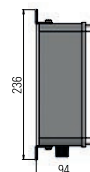
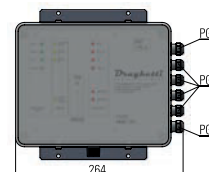
Montaggio orizzontale
Horizontal mounting



Montaggio verticale
Vertical mounting

controllo elettronico *electronic control*

Modello-Version	Caratteristiche-Features	A	B	C
DEF-ECU01	Centralina elettronica di interfaccia tra sensore e pulsantiera dotata di auto retract con cablaggio a 4 movimenti per comando di n°1 centralina idraulica. Electronic panel for interface between sensor and keyboard with auto retract function with wiring to 4 movements for control of N°1 hydraulic unit.	264	236	94
DEF-ECU02	Centralina elettronica di interfaccia tra sensore e pulsantiera dotata di auto retract con cablaggio a 4 movimenti per comando di n°2 centraline idrauliche. Electronic panel for interface between sensor and keyboard with auto retract function with wiring to 4 movements for control of N°2 hydraulic units.	264	236	94
DEF-CTRL	Pulsantiera comando flaps con visualizzazione a led della posizione dei flaps con cavo di cablaggio can bus 10 m. Flaps control keypad with led display of flaps position with wiring cable can bus 10 m long.	91	91	51,5





Stabilizzatori di assetto Navigation stabilisers

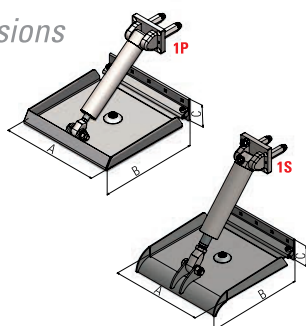
In un sistema di stabilizzazione come il DEF-TS le pale ed i cilindri idraulici devono essere la parte principale e di conseguenza devono avere la maggiore attenzione costruttiva. Per questo Draghetti Marine Division ha scelto l'acciaio inossidabile AISI 316 per la costruzione dei cilindri e lamiera in acciaio inossidabile AISI 304 spessore 3 mm per la costruzione delle pale. I cilindri sono rifiniti con lucidatura meccanica mentre le pale possono essere sia pallinate (per migliorare l'aggrappaggio delle vernici antivegetative) che lucidate meccanicamente per avere una finitura estetica più accattivante.

In a DEF-TS stabilization system, the shovels and the hydraulic cylinders are the most important parts so they are the parts for which we pay special attention during creation and production. For this reason Draghetti Marine Division chose stainless steel AISI 316 for cylinders and stainless steel sheet AISI 304 wide 3 mm for shovels.

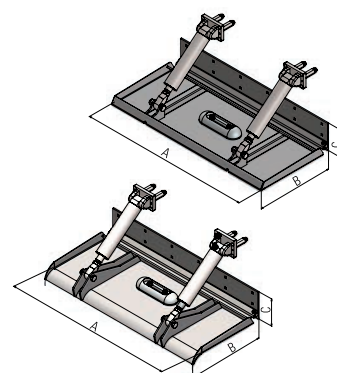
The cylinders are finished with mechanical polishing while the shovels may be either shot-peened (to improve the adhesion of antifouling paints) or mechanically polished in order to have a more attractive aesthetic finishing.

dimensioni flap *flap dimensions*

Modello-Version	A	B	C	Tipo Type
MD0250X0300P	250	300	70	1P
MD0250X0300S	250	300	70	1S
MD0300X0310P	300	310	70	1P
MD0300X0310S	300	310	70	1S
MD0500X0310P	500	310	70	1P
MD0500X0310S	500	310	70	1S

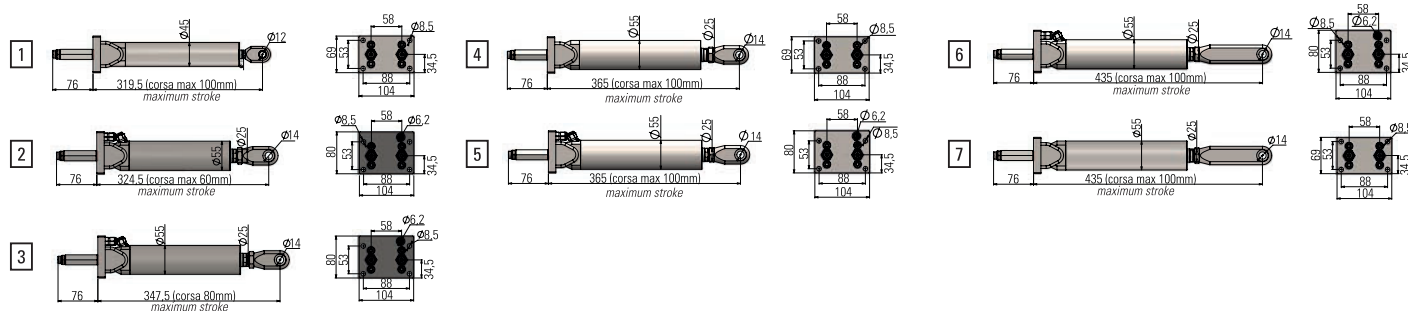


Modello-Version	A	B	C	Tipo Type
MD0750X0410P	750	410	130	2P
MD0800X0360P	800	360	130	2P
MD0800X0360S	800	360	130	2S
MD0800X0410P	800	410	130	2P
MD0900X0410P	900	410	130	2P
MD1000X0460P	1000	460	130	2P
MD1100X0600P	1100	600	130	2P
MD1400X0600P	1400	600	130	2P
MD2000X0600P	2000	600	130	2P



specifiche tecniche cilindro *cylinder technical specifications*

Modello-Version	Tipo-Type	Corsa Stroke (mm)	Forza Force (N)	Pressione Pressure (bar)	Connessioni Connections	Massa-Weight (kg)
1 MD1630100NN	doppio effetto - double effect	100-80	6360	90	1/4G F	3,850
2 MD2540060SN	doppio effetto con sensore - double effect with sensor	60	11309	90	1/4G F	5,269
3 MD2540080SN	doppio effetto con sensore - double effect with sensor	80	11309	90	1/4G F	5,505
4 MD2540100NN	doppio effetto - double effect	100-80	11309	90	1/4G F	5,705
5 MD2540100SN	doppio effetto con sensore - double effect with sensor	100-80	11309	90	1/4G F	5,850
6 MD2540100NA	doppio effetto attacco stelo lungo - double effect long rod connection	100-80	11309	90	1/4G F	6,050
7 MD2540100SA	doppio effetto con sensore-attacco stelo lungo - double effect with sensor-long rod connection	100-80	11309	90	1/4G F	6,150

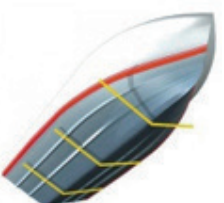


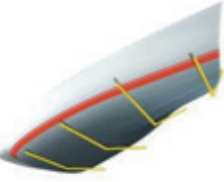
Indicazioni per la scelta della dimensione delle pale del sistema DEF-TS by Draghetti Marine Division

A guideline for the choice of the size of the shovels of the DEF-TS system by Draghetti Marine Division

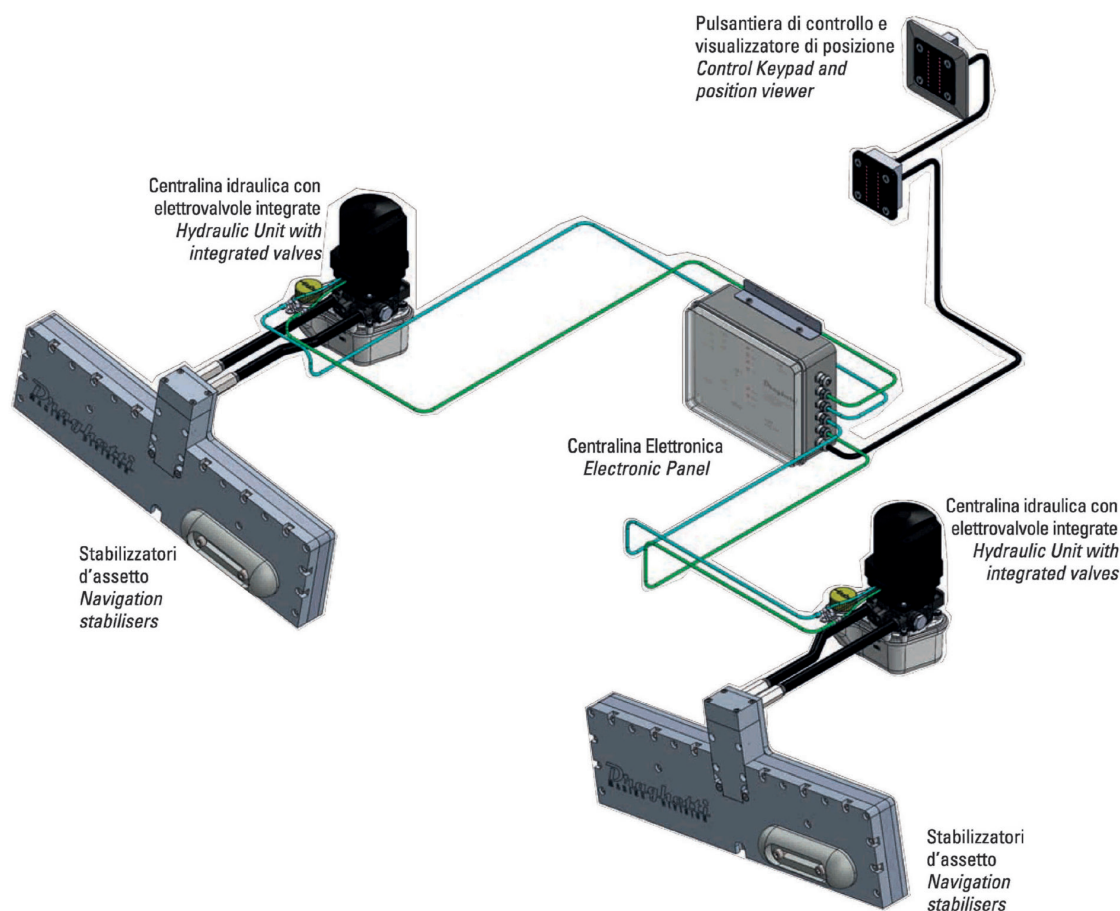
La semplicità d'uso e di installazione, la pulizia del design, l'alto livello tecnologico e la qualità dei materiali utilizzati fanno del sistema DEF TS proposto da Draghetti Marine Division una scelta sicura per la gestione dei trim flaps di ogni tipo di imbarcazione.

The simplicity of use and installation, clean design, the high-tech level and quality of materials make the DEF TS system proposed by Draghetti Marine Division the best choice for the handling of trim flaps for every boat.

tipo di imbarcazione <i>boat type</i>	lunghezza (m) <i>length (feet)</i>		dislocamento (tons) <i>displacement (tons)</i>	velocità (knots) <i>speed (knots)</i>	dimensioni raccomandate per le pale dello stabilizzatore (mm) <i>recommended sizes for stabilizer shovels (mm)</i>
	da - from	a - to			
 Carena planante <i>Planing hull</i>	5 (16,5')	10 (33')	<17	<40	300x300
	10 (33')	15 (50')	<35	<40	500x300
	15 (50')	17 (56')	<35	<40	750x410
	17 (56')	18 (60')	<35	<40	800x360
	18 (60')	19 (62')	<55	<40	800x410
	19 (62')	21 (69')	<55	<40	900x410
	21 (69')	24 (79')	<130	<35	1000x460

 Carena dislocante <i>Displacing hull</i>	10 (33')	15 (50')	<15	<18	500x300
	15 (50')	17 (56')	<37	<18	800x300
	17 (56')	18 (60')	<37	<18	900x410
	18 (60')	19 (62')	<55	<18	1000x460
	19 (62')	21 (69')	<55	<18	1000x460
	21 (69')	24 (79')	<130	<18	1000x460

Schema di collegamento Connection layout



I componenti a contatto con l'acqua sono costruiti in **alluminio Anticorodal 6082** trattati con una speciale **anodizzazione dura chiamata GHA**, la quale chiude i pori naturalmente presenti sul materiale con ioni di argento impedendo l'ossidazione dell'alluminio sottostante, garantendo un'affidabilità migliore dell'acciaio inox AISI316 a fronte di un considerevole diminuzione del peso.

È disponibile come optional l'utilizzo di n°2 centraline idrauliche che comandano i singoli interceptor. Questa soluzione permette una migliore gestione dell'imbarcazione e rende indipendenti i 2 interceptor, consentendo comandi incrociati (up destro-down sinistro, e viceversa) senza alcun impedimento. Questa proprietà può essere sfruttata qualora si voglia installare un sistema autotrim.

La parte elettronica è condivisa con il nostro sistema DEFTS in modo che sia possibile passare da un sistema all'altro semplicemente sostituendo le parti a contatto con l'acqua.

*The components in contact with water are made with **Anticorodal 6082 Aluminum** treated with a **special anodization called GHA** that closes the pores of raw material with silver ions. This prevents the oxidation of aluminum ensuring better reliability of AISI316 steel and granting weight loss.*

It is also possible, as an optional, to have 2 hydraulic units that control 1 single interceptor each. With this solution you will have a better management of your boat and make the 2 interceptors independent, allowing cross commands (i.e. up right , down left and viceversa) without any problem. This is possible only if you want to install an auto-trim system.

The electronic components are the same as our DEF-TS system, so that it is very easy to replace one system with the other simply by substituting the components in contact with water.



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