





Cámara motor Casco







CÁMARA MOTOR / CASCO

MANGUERA DE MOTOR Y CODOS DE SILICONA	78
MANGUERA SANITARIOS	80
MANGUERA DE AGUA	81
MANGUERAS AIRE	82
ABRAZADERA	83
COJINETES DE BRONCE	84
COJINETES DE FIBRA	85
PRENSAESTOPA	85
EMPAQUETADURA	87
INSONORIZANTE	87
SILENCIADOR	88
SALIDA DE ESCAPE	88
INVERNAJE	89
DETECTOR DE GASES	89
EXTRACTOR DE GASES	90
SOPORTE MOTOR	91
FILTRO DE AGUA	91
DEPÓSITO	93
RESPIRADERO DE TANQUE	95
CONECTOR DE COMBUSTIBLE	95
LÍNE Y VÁLVULA DE COMBUSTIBLE	98
BUJÍA	99
FILTRO DE COMBUSTIBLE	100
IMPULSOR	105

ENGINE HOUSE / HULL

ENGINE HOSE IN SILICONE	78
TOILET HOSE	80
WATER SYSTEM HOSE	81
AIR HOSE	82
CLAMP	83
BRASS BEARING	84
FIBER BEARING	85
SHAFT SEAL	85
PACKING	87
ISOLATION	87
EXHAUST SILENCER	88
EXHAUST GUARD COVER	88
FLUSHING	89
DETECTOR	89
BILGE BLOWER	90
ENGINE MOUNT	91
RAW WATER STRAINER	91
TANK	93
TANK VENT	95
FUEL CONNECTOR	95
FUEL LINE & VALVE	98
SPARK PLUG	99
FUEL FILTER	100
IMPELLER	105

CAMERA MOTORE / SCAFO

TUBO DI MOTORE E GOMITIO IN SILICONE	78
TUBO PER SANITARI	80
TUBO ACQUA	81
TUBO ARIA	82
FASCETTA	83
CUSCINETTO IN BRONZO	84
CUSCINETTO IN FIBRA	85
PREMISTOPPA	85
BADERNA	87
INSONORIZZANTE	87
MARMITTE	88
USCITA SCARICO	88
INVERNAGGIO	89
RIVELATORE GAS	89
ESTRATTORE GAS	90
SUPPORTO MOTORE	91
FILTRO DELL'ACQUA	91
SERBATOIO	93
SFIATTO SERBATOIO	95
ATTACCO BENZINA	95
TUBO CARBURANTE E VALVOLE	98
CANDELE	99
FILTRO BENZINA	100
GIRANTI	105

Medida	Measures	Dimensione
Ancho	Width	Larghezza
Alto	High	Alto
Largo Fondo	Lengt h Depth	Lungo Sfondo
Peso	Weigth	Peso
Unidades x bolsa	Units x bag	Unità x borsa
Unidades x blister	Units x skinpack	Unità x blister

Caja	Box	Scatola
Tubo / Manguera	Tube	Tubo
Rosca	Thread	Filo
Rosca Macho	Male Thread	Filetto maschio
Rosca Hembra	Female thread	Filetto femmina
Temperatura	Temperature	Temperatura
Presión	Pressure	Presione

Radio Curvatura	Radius Curvature	Radio curvatura
Rotura	Break	Guasti
Rollo	Roll	Rotolo
Flujo Velocidad	Flow Speed	Flow
Capacidad	Capacity	Capacità
Electicidad	Electricity	Elettricità
Distancia entre tornillos	Screw space	Distanza tra le viti
Tornillo	Screw	Vite

MANGUERAS DE MOTOR Y CODOS DE SILICONA
ENGINE HOSES AND ELBOW IN SILICONE
TUBI MOTORI E GOMITI IN SILICONE

Diseñadas para aplicación marina, de paredes duras, son resistentes a elevadas temperaturas (hasta 177 °C) que poseen, a su vez, una gran flexibilidad.
De interiores suaves al igual que los arcos de los fuelles y codos son de color azul.
Absorben mejor los movimientos del motor, la vibración y el ruido.
Son las standard en los grandes yates.
Cumple las normas SAEJ2006, ABYC P1, NMMA.

BENEFICIOS
Su instalción es mejor y más fácil; resuelve los problemas de espacio, obstrucción y desvío, en menos tiempo y con menos costes.
Reduce la presión posterior del motor, mejora su rendimiento reduciendo el gasto en repuestos.
De gran seguridad, su rendimiento es suave, poco ruidoso, lo que alarga la vida del sistema de escape y de la embarcación.
De apariencia inmejorable.

Heavy-wall construction and best rubber & silicone formulations.
Resistence up to 350°F.
Excelent flexibility and tight bend radius design.
Smooth interior surface & bend arcs.
Maximum absortion of engine movement, vibration and noise.
Complies with new SAEJ2006, ABYC P1, NMMA standards.

BENEFITS
Solves the tough marine exhaust system problems.
Easier and better installations.
Solves misalignment, obstruction & space problems with less labor, parts & cost.
Reduce engine back pressure.
Smoother, quieter operation.
Extends life of exhaust system & boat.

Costruiti per uso marino, di materiale resistente, anche alle alte temperature (finoa 177°C).
Flessibili.
Sia gli interni che gli esterni, dei tubi e dei gomiti sono di colore azzurro.
Assorbono meglio i movimenti del motore, le vibrazioni e il rumore.
Sono standard nei grandi yachts.
Normativa SAEJ2006, ABYC P1, NMMA.

BENEFICI:
Di facile installazione: risolve il problema dello spazio, ustruzioni e deviazioni, in meno tempo e meno costi.
Riduce la pressione posteriore del motore, migliora il suo rendimento eirduce la spesa nei pezzi di ricambio.

CODO 90° DE SILICONA
90° ELBOW IN SILICONE
GOMITO 90° IN SILICONE

Bajo demanda, puede suministrarse hasta 10" (254 mm).
Available on demand up to 10" (254 mm.)
Sotto richiesta si può avere fino a 10" (254mm)

REF	Ø INT
TRI290V-3000	76 mm 3"
TRI290V-4000	102 mm 4"
TRI290V-4500	115 mm 4 1/2"
TRI290V-5000	127 mm 5"
TRI290V-6000	152 mm 6"



GARANZIA 10 AÑOS YEARS ANNI WARRANTY

MANGUERA DE ESCAPE DE SILICONA
EXHAUST & WATER HOSE IN SILICONE
TUBO DI SCARICO IN SILICONE

REF	Ø INT	
TRI202V-4004	102 mm 4"	50 cm
TRI202V-5004	127 mm 5"	50 cm
TRI202V-6004	152 mm 6"	50 cm
TRI202V-8004	203 mm 7"	50 cm

GARANZIA 10 AÑOS YEARS ANNI WARRANTY



FUELLE DE SILICONA
BELLOW IN SILICONE
SOFFIETTO IN SILICONE

Bajo demanda, puede suministrarse hasta 10" (254 mm).
Available on demand up to 10" (254 mm.)
Sotto richiesta si può avere fino a 10" (254mm)

REF	Ø INT	
TRI270V-4000	102 mm 4"	133 mm 5 1/4"
TRI270V-4500	115 mm 4 1/2"	133 mm 5 1/4"
TRI270V-5000	127 mm 5"	152 mm 6"
TRI270V-6000	152 mm 6"	177 mm 7"



GARANZIA 10 AÑOS YEARS ANNI WARRANTY

Bajo demanda, puede suministrarse hasta 18" (457 mm).
Available on demand up to 18" (457 mm.)
Sotto richiesta si può avere fino a 18" (457mm)

REF	Ø INT	
TRI252V0340-36	19 mm 3/4"	30 cm 1'
TRI252V1000-36	25 mm 1"	30 cm 1'
TRI252V1140-36	32 mm 1 1/4"	30 cm 1'
TRI252V1120-36	38 mm 1 1/2"	30 cm 1'
TRI252V1340-36	45 mm 1 3/4"	30 cm 1'

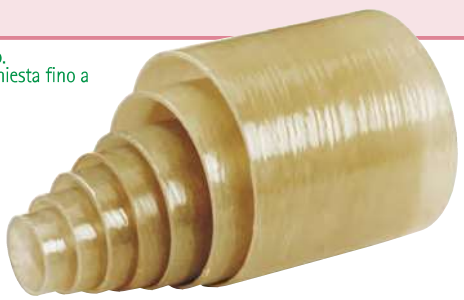
GARANZIA 10 AÑOS YEARS ANNI WARRANTY



TUBO DE FIBRA
TUBING CONNECTOR
TUBO IN FIBRA DI VETRO

Tubo de fibra para empalme de mangueras en sistemas de escape húmedos.
Bajo demanda, puede suministrarse hasta 457 mm.
Manufactured in fiberglass.
Availables on demand up to 18" = 457 mm.
Tubo in fibra di vetro.
Disponibile sotto richiesta fino a 457mm. (18")

REF	Ø EXT (mm)		
TRI260-4001	102	121°C	152 mm
TRI260-4121	115		
TRI260-5001	127		
TRI260-6001	152		



MANGUERA ESCAPE
EXHAUST HOSE
TUBO DI SCARICO

Manguera de goma de espiral ondulada para sistemas de escape y refrigeración.
Su particular estructura permite efectuar radio de curvatura de 1 a 1,5 vueltas por el diámetro interno.

General purpose hose.
Hardwall corrugated cover rubber hose.
Extremly flexible.
The construction ensures bending radius up to 1 / 1.5 for the inside diameter.

Tubo in gomma spiralato ondulato per il sistema di scarico e raffreddamento.
La sua particolare struttura consente di effettuare un raggio di curvatura da 1 a 1,5 giri per il diametro interno.

SCAMO / SP

NORMAS MEETS OR EXCEEDS NORME	HOMOLOGACIÓN HOMOLOGATION OMOLOGAZIONE
SAE J 2006 - 2003 R2 ISO 13363 - 2004 T-2 Class B.	Rina CE 0474 Lloyd's Register 96/00/127

REF	Ø (mm)			
GS35033	30	30 mm		
GS35034	40	40 mm		
GS35045	45	45 mm		
GS35035	51	51 mm		
GS35036	60	60 mm		
GS35037	63,5	63,5 mm		
GS35038	76	76 mm		
GS35039	80	80 mm	-30ºC ➡ 100º C	x m
GS35040	90	90 mm		
GS35041	102	152 mm		
GS35042	120	240 mm		
GS35043	127	255 mm		
GS35044	152	305 mm		
GS35046	203	815 mm		
GS35047	254	1.270 mm		





MANGUERA CARBURANTE
FUEL HOSE
TUBO DI CARBURANTE

Tubo de goma para el transporte de carburante (diesel o gasolina).
Construida en goma negra (NBR).
Contenido aromático no superior al 60%.
Resistente a la abrasión de los agentes marinos.

Long length rubber hose, suitable for loading diesel, bio-diesel and unloaded fuel for marine pleasure craft inboard engines up to 24 m.

Tubo in gomma per il passaggio di carburante (diesel o benzina).
In gomma nera (NBR).
Per motori entrobordo su imbarcazioni da diporto fino a 24m.

CARBO/7840/A1

NORMAS MEETS OR EXCEEDS NORME	HOMOLOGACIÓN HOMOLOGATION OMOLOGAZIONE
SAE J 1527 - 2004 USCG A1 R1 ISO 7840 A-1 2004 CE	Rina CE 0474 Lloyd's Register.

REF	Ø (mm)				
GS35049	6x16	14 bar	35 mm		40 m
GS35050	8x17	14 bar	50 mm		40 m
GS35051	10x19	14 bar	60 mm		40 m
GS35052	12x22	10 bar	75 mm		20 m
GS35053	16x26	10 bar	100 mm		40 m
GS35054	19x30	10 bar	115 mm		20 m
GS35055	25x37	10 bar	250 mm		x m
GS35056	30x42	10 bar	300 mm	-30ºC ➡ 100ºC 30 bars	x m
GS35057	32x44	10 bar	320 mm		x m
GS35058	35x47	10 bar	350 mm		x m
GS35059	38x52	10 bar	380 mm		x m
GS35060	40x54	10 bar	400 mm		x m
GS35061	45x59	10 bar	450 mm		x m
GS35062	51x65	10 bar	500 mm		x m
GS35063	60x74	10 bar	600 mm		x m



De goma para diesel y gasolina sin plomo.
Ideal para fueraborda.
Refuerzos texiles internos.
Muy flexible.
Contenido aromático 50%.

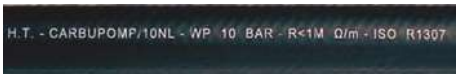
Rubber Hose suitable for loading mineral oils, diesel and unloaded fuel

In gomma per diesel e benzina senza piombo.
Ideale per motori fuoribordo.
Tessuto interno rinforzato.
Molto flessibile.

CARBUPOMP/10NL

NORMAS MEETS OR EXCEEDS NORME
ISO R1307

REF	Ø (mm)				
GS35031	6x12	10 bar	50 mm	-25ºC ➡ 80º C	50 m
GS35032	8x15	10 bar	65 mm		50 m



Tubo de goma para la carga de carburante.
Construida en goma negra (NBR).
Resistente a la abrasión de los agentes marinos.

Hardwall corrugated cover rubber hose for diesel, bio-diesel and unloaded fuel.

Tubo in gomma per il caricamento del carburante.
In gomma nera (NBR).
Resistente alle abrasioni degli agenti marini.

7840/A1/SPC

NORMAS MEETS OR EXCEEDS NORME	HOMOLOGACIÓN HOMOLOGATION OMOLOGAZIONE
SAE J 1527 - 2004 USCG A1 R2 ISO 7840 A-1 2004 CE	Rina CE 0474 Lloyd's Register.

REF	Ø (mm)					
GS35073	25	10 bar	40 mm			
GS35074	32	10 bar	50 mm			
GS35075	38	10 bar	60 mm	-30ºC ➡ 100ºC	30 bars	x m
GS35076	51	10 bar	75 mm			
GS35077	60	10 bar	90 mm			



Manguera para lineas de combustible.
Con refuerzo termoplástico que le permite excelente flexibilidad y resistencia a los rayos UV.
Color gris.
Resistente al alcohol.
Especialmente indicado para motores fueraborda.

Marine fuel hose for outboards.
Fuel resistant thermo-plastic formulation with 2 spiral reinforcement provides excelent bendability and resistance to UV, aging and permeation by all marine fuels (gasoline/petrol and diesel) including alcohol blends.

Tubi per il condotto del carburante.
Con rinforzo termoplastico che gli permette un'eccellente flessibilità e resistenza ai raggi UV.
Resistente alle miscele di alcool.
Indicato per motori fuoribordo.

NORMAS MEETS OR EXCEEDS NORME
SAEJ1527 ISO-8469 B1

REF	Ø		
TRI305-0566	8 mm 5/16"	15 m	1
TRI305-0386	10 mm 3/8"	15 m	1



MANGUERA SANITARIOS • TOILET HOSE • TUBO SANITARI

MANGUERA SANITARIO
TOILET HOSE
TUBO SANITARI

Manguera VAC, de vinilo blanco con refuerzo insertado helicoidal de PVC.
Especialmente indicada para conducciones de agua potable y sanitarios.
De gran resistencia.
No retiene olores.

Extra heavy duty sanitatio hose of smooth white vinyl.
Specially compounded to provide resistance to odor penetration and potable water fill.
Hard PVC helix gives good flexibility and bend radius.

Tubo VAC, in vinile bianco con rinforzo elicoidale in PVC.
Indicato per lo scarico dell'acqua dei sanitari.
Di alta resistenza.
Inodore.

REF	Ø (mm)			
TRI148-0586	16	-12ºC ➡ +60ºC	15 m	1
TRI148-1006	25			
TRI148-1186	29			
TRI148-1146	32			
TRI148-1126	38			



TRIDENT

hoses technology

Tubo de goma extremadamente flexible y robusto.
Antiolor.
Los materiales utilizados garantizan una superficie interna lisa y antiadherente.
Resistente a la formación de la flora bacteriana.
Resistente a la abrasión, detergentes, agua del mar, ozono y otros agentes marinos.

Hardwall smooth cover rubber hose extremly flexible designed as sewage pipe for marine toilets.
Its naub advantage is to avoid the spreading of odours from the toilet drains.

Tubo in gomma estremamente flessibile e robusto.
Inodore.
I materiali utilizzati garantiscono una superficie interna liscia e antiaderente.
Resistente alla formazione della flora batterica, ai detergenti, all'acqua marina e altri agenti marini.

SANIPOM/EXTRA

NORMAS MEETS OR EXCEEDS NORME
CE, FDA, ISO 8099

GARANTÍA • 5 AÑOS YEARS ANNI • WARRANTY

hoses technology

REF	Ø (mm)		(mm)			
GS35068	16 x 26	-40ºC ➡ +120ºC	35	30,5 m	7 bar	21 bar
GS35069	19 x 29		40			
GS35070	25 x 35		50			
GS35071	38 x 48		80			
GS35072	40 x 50		80			



Tubo de goma flexible y robusto.
Limita la propagación de los olores.
Refuerzos metálicos incorporados.

Hardwall smooth cover rubber hose very flexible designed as sewage pipe.
Limits the spreading of odours from the toilet drains.
Inner reinforcement steel wire helix.

In gomma flessibile e robusto.
Limita la diffusione degli odori.
Rinforzo metallico incorporato.

SANIPOMP/W

REF	Ø (mm)		(mm)			ASPIRACIÓN SUCTION ASPIRAZIONE
GS35102	16	-30ºC ➡ +80ºC	65	30,5 m	7 bar	0,9 bar
GS35103	19		75			
GS35104	25		100			
GS35105	38		150			



hoses technology

Tubo de goma flexible y robusto.
Limita la propagación de los olores.
Refuerzos metálicos incorporados.

Hardwall smooth cover rubber hose very flexible designed as sewage pipe.
Limits the spreading of odours from the toilet drains.
Inner reinforcement steel wire helix.

Tubo in gomma flessibile e robusto.
Limita la diffusione degli odori.
Rinforzo metallico incorporato.

SANIPOMP/HT

REF	Ø (mm)		(mm)			ASPIRACIÓN SUCTION ASPIRAZIONE
GS35106	16	-10ºC ➡ +60ºC	60	30 m	7 bar	0,8 bar
GS35107	20		100		7 bar	
GS35108	25		110		7 bar	
GS35109	38		180		6 bar	



hoses technology

Tubo en PVC blanco extremadamente flexible, con refuerzo de alambre de acero.
Especial para inodoros.

Hose extremately flexible designed sewage pipe for marine toilets.
Inner reinforcement steel wire helix.

Tubo in PVC bianco estremamente flessibile, con filo rinforzato in acciaio.
Inodore.

ALIMPOMP/SAN

REF	Ø (mm)		(mm)			ASPIRACIÓN SUCTION ASPIRAZIONE
GS35015	16	-15ºC ➡ +60ºC	35	30 m	6 bar	0,8 bar
GS35016	20		50		5 bar	
GS35017	25		75		5 bar	
GS35018	38		115		4 bar	
GS35019	40		135		4 bar	



hoses technology

MANGUERA AGUA
WATER SYSTEM HOSE
TUBO ACQUA

De goma ideal para aspiración de agua del mar.
Resistente al calor.

Hardwall smooth cover rubber hose, for suction and delivery if water and non corrosive fluids.

In gomma, ideale per l'aspirazione dell'acqua marina.
Resistente al calore.

SEA WATER/SP1 OL

REF	Ø (mm)	(mm)			ASPIRACIÓN SUCTION ASPIRAZIONE	
GS35087	25 x 35	150				
GS35088	30 x 40	180				
GS35089	35 x 46	210				
GS35090	38 x 49	230	-30ºC ➡ 80ºC	10 bar	30 bar	0,9 bar	x m
GS35091	40 x 51	240				
GS35092	45 x 57	270				
GS35093	51 x 64	310				



Ideal para agua caliente y mezclas con vapor.
Idonea para esterilizaciones a vapor con puntas hasta 164ºC.

Softwall rubber hose suitable for hot water and steam mix.
Used where an atoxic hose is required.
Suitable to scald with steam up to 164ºC.

Ideale per l'acqua calda e miscele vapore.
Usato dove è richiesto un tubo atossico.
Temperatura fino a 160° C.

STEAM/AL

REF	Ø (mm)					
GS35083	13 x 23	130 mm				
GS35084	16 x 26	160 mm				
GS35085	19 x 30	190 mm	-40ºC ➡ 120ºC	10 bar	30 bar	40 m
GS35086	25 x 37	250 mm				



De goma ideal para la distribución de agua.
Fluidos y aire comprimido.
Color negro.
Resistente a la abrasión y agentes atmosféricos.

Rubber hose suitable for delivery of water, non corrosive fluids and air.

In gomma, ideale per la distribuzione dell'acqua.
Fluidi e aria compressa.
Colore nero.
Resistente agli agenti atmosferici.

AIR/10NL

NORMAS MEETS OR EXCEEDS NORME
ISO R1307

REF	Ø (mm)					
GS35094	8 x 15	50 mm				100 m
GS35095	10 x 17	60 mm				100 m
GS35096	12 x 17	70 mm				100 m
GS35097	15 x 21	90 mm	10 bar	-30ºC ➡ 80ºC	30 bar	100 m
GS35098	19 x 26	110 mm				50 m
GS35099	20 x 30	120 mm				50 m
GS35100	22 x 30	130 mm				50 m
GS35101	25 x 33	150 mm				50 m



Manguera VAC, de vinilo transparente con refuerzo insertado helicoidal negro. Excelente flexibilidad y resistencia para radios cerrados en bombas de achique, pasacascos, conducciones de agua salada, etc.

Smooth extra heavy wall vinyl hose.
All clear with black helix.
Excellent durability, flexibility & bend radius for heavy duty bilges, live well, drain, scupper lines, etc.

Tubo VAC, in vinile trasparente con rinforzo elicoidale nero.
Eccellente flessibilità e resistenza nelle pompe di sentina, passascafo, passaggio dell'acqua salata etc.

REF	Ø (mm)		(m)	
TRI147-0586	16			
TRI147-0346	19			
TRI147-1006	25	-12ºC ➡ +60ºC	15	1
TRI147-1186	29			
TRI147-1146	32			
TRI147-1126	38			



Fabricado en PVC. Ideal para baldeo.

Made in PVC. Ideal for washing

Fabricato in PVC. Ideale per il lavaggio.

LAVTUB/W

REF	Ø (mm)			
GS35064	12 x 17	65 mm	8 bar	25 m
GS35065	15 x 21	75 mm	8 bar	25 m
GS35066	19 x 25	95 mm	8 bar	50 m
GS35067	25 x 32	125 mm	7 bar	50 m



Tubo en PVC.
Idóneo para agua potable y líquidos alimentarios.
Transparente con refuerzos de hilo de alta resistencia.

Steel wire PVC transparent hose.
For fresh water and food liquids.

Tubo in PVC.
Ideale per acqua potabile.
Trasparente, con rinforzo di alta resistente.

ALIPOMP/TR

NORMAS MEETS OR EXCEEDS NORME
DM 21/3/73
CEE 90/128

REF	Ø (mm)				ASPIRACIÓN SUCTION ASPIRAZIONE	
GS35001	12	25		8 bar	0,8 bar	
GS35002	16	35		8 bar	0,8 bar	
GS35003	18	30		6 bar	0,8 bar	
GS35004	20	50		7 bar	0,8 bar	
GS35005	25	75		5 bar	0,8 bar	
GS35006	30	90		5 bar	0,8 bar	
GS35007	35	105	-10ºC ➡ +60ºC	4 bar	0,8 bar	30 m
GS35008	38	115		4 bar	0,8 bar	
GS35009	40	120		4 bar	0,8 bar	
GS35010	45	135		4 bar	0,8 bar	
GS35011	50	150		4 bar	0,8 bar	
GS35012	60	180		4 bar	0,7 bar	
GS35013	70	210		3 bar	0,7 bar	
GS35014	75	225		3 bar	0,7 bar	



Manguera de polietileno corrugado blanco, extremadamente flexible. No recomendada para utilizar bajo la linea de flotación. Para bombas de achique, viveros, etc.

Extremely flexible and tough corrugated polyethylene hose for bilge intake and discharge. Not recommended for below waterline thru-hull connections.

Tubo in polietilene, ondulato bianco, estremamente flessibile. NON utilizzare sotto la linea di galleggiamento. Per pompe sentina, etc.

REF	Ø (mm)	(m)	
TRI120-0586	16	15	1
TRI120-0346	19	15	1
TRI120-1186	29	15	1
TRI120-1146	32	15	1
TRI120-1126	38	15	1



De PVC transparente ideal para distribución de agua y líquidos alimentarios reforzada con hilos sintéticos de alta resistencia.

Netted PVC transparent hose, food quality.

In PVC traparente per la distribuzione dell'acqua. Rinforzato con filo sintetico di alta resistenza.

RETIN/TR

NORMAS MEETS OR EXCEEDS NORME
2007/19/EC

REF	Ø (mm)	(mm)			(m)
GS35021	10 x 15	80	-10°C ➡ +60°C	15 bar	100
GS35022	12 x 17	95		12 bar	100
GS35023	15 x 21	120		10 bar	50
GS35024	19 x 26	155		8 bar	50
GS35025	22 x 29	175		8 bar	50
GS35026	25 x 33	200		8 bar	50
GS35027	30 x 38	240		5 bar	50
GS35028	38 x 49	305		5 bar	25



MANGUERAS AIRE • AIR HOSES • TUBI ARIA

MANGUERA AIRE
VENT DUCT
TUBO VENTILAZIONE

Tubo de PVC ideal para la aspiración de humos, gases y vapores. Tubo ininflamable CSTB: M1

PVC hose suitable for air fumes, steam suction. The special manufacturing allows the hose to be used in all air installation and ventilation. Fire resistant class CSTB: M1

Tubo in PVC per aspiratore aria, gas fumi ecc. Tubo non infiammabile, CSTB: M1.

NORMAS MEETS OR EXCEEDS NORME
CSTB M1
DIN 4102

REF	Ø (mm)		ASPIRACIÓN SUCTION ASPIRAZIONE			
GS35114	76	0,60 bar	0,12 bar	53 mm	-25°C ➡ 125°C	10 m



Manguera de vinilo con soporte metálico helicoidal. Resistente a la intemperie, luz solar y ozono. No soporta el fuego. Para utilizar con extractores de aire, ventilación, etc.

Wire supported vinyl ducting resists weather, sunlight and ozone. Won't support flames.

Tubo in vinile con supporto elicoidale. Resistente alle intemperie, alla luce solare e ozono. Non sopporta il fuoco. Da usare con estrattori aria, ventilazione etc.

REF		Ø (mm)			
TRI400-3006	□	76	-18°C ➡ 71°C	15 m	1
TRI402-3006	■	76			
TRI400-4006	□	102			
TRI402-4006	■	102			



ABRAZADERA ESCAPE INOX
SS EXHAUST CLAMP
FASCETTE SCARICO INOX

TRIDENT

Abrazadera autoapriete de alto rendimiento. Fabricada con alojamiento y banda de 16 mm en acero AISI 304 y arandelas y tornillo de acero inox 410. Reacciona a los cambios de temperatura de los sistemas de escape, aumentando o disminuyendo su propio diámetro según la temperatura de la manguera.

Stainless steel constant torque clamp. 5/8" wide band, liner, housing screw and bellville springs. Automatic adjusting for heat, cold & compression set.

Fascette autoserranti di alto rendimento. Fascetta di 16mm in acciaio inox AISI 304 e rondelle e vite in acciaio inox 410. Reagisce alle variazioni di temperatura del sistema di scarico, aumentando o diminuendo il proprio diametro a seconda della temperatura del tubo di scarico.

REF	Ø INT	Ø EXT
TRI730-1000	13 - 28 mm	19 - 41 mm
TRI730-1140	25 - 38 mm	32 - 54 mm
TRI730-1120	32 - 52 mm	45 - 66 mm
TRI730-2000	48 - 63 mm	57 - 79 mm
TRI730-2120	60 - 76 mm	70 - 92 mm
TRI730-3000	70 - 83 mm	83 - 104 mm
TRI730-3120	83 - 89 mm	96 - 117 mm
TRI730-4000	102 mm	108 - 130 mm
TRI730-4120	105 - 114 mm	121 - 142 mm
TRI730-5000	127 - 130 mm	134 - 155 mm
TRI730-5120	140 mm	146 - 168 mm
TRI730-6000	152 mm	159 - 180 mm
TRI730-8000	203 mm	210 - 231 mm





ABRAZADERA INOX
SS HOSE CLAMP
FASCETTA INOX

MURRAY

Abrazaderas de acero inox AISI-316 W5, con tornillo sinfín de cabeza hexagonal ranurada de 7 mm.

Stainless steel AISI-316 W5 clamps with hexagonal 7 mm. screw

Fascetta in acciaio inox AISI 316 W5, con vite con intaglio e testa esagonale 7mm.

REF	SAE			
GS38300	6	8 - 12 mm	9 mm	25
GS38301	8	10 - 16 mm	9 mm	25
GS38302	8	12 - 20 mm	9 mm	25
GS38303	10	16 - 25 mm	9 mm	25
GS38304	12	20 - 32 mm	9 mm	25
GS38305	24	25 - 40 mm	9 mm	25
GS38306	28	32 - 50 mm	9 mm	25
GS38307	36	40 - 60 mm	9 mm	25
GS38308	40	50 - 70 mm	9 mm	25
GS38309	48	60 - 80 mm	9 mm	25
GS38310	52	70 - 90 mm	9 mm	25
GS38311	10	16 - 25 mm	12 mm	25
GS38312	12	20 - 32 mm	12 mm	25
GS38313	24	25 - 40 mm	12 mm	25
GS38314	28	32 - 50 mm	12 mm	25
GS38315	36	40 - 60 mm	12 mm	25
GS38316	40	50 - 70 mm	12 mm	25
GS38317	48	60 - 80 mm	12 mm	25
GS38318	52	70 - 90 mm	12 mm	10
GS38319	60	80 - 100 mm	12 mm	10
GS38320	64	90 - 110 mm	12 mm	10
GS38321	72	100 - 120 mm	12 mm	10
GS38322	80	110 - 130 mm	12 mm	5
GS38323	80	120 - 140 mm	12 mm	5
GS38324	88	130 - 150 mm	12 mm	5
GS38325	96	140 - 160 mm	12 mm	5
GS38326		150 - 170 mm	12 mm	5
GS38327		160 - 180 mm	12 mm	5
GS38328		170 - 190 mm	12 mm	5
GS38329		180 - 200 mm	12 mm	5



ABRAZADERA BALL-LOCK
BALL-LOCK CABLE TIE
FASCETTA INOX BALL-LOCK

GOLDENSHIP

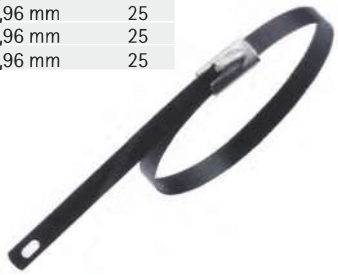
Abrazadera de acero inox AISI-316.

Stainless steel AISI-316 ball-lock tie.

Fascetta in acciaio inox AISI 316.

REF			
GS38274	200 mm	4,45 mm	25
GS38275	300 mm	4,45 mm	25
GS38276	370 mm	4,45 mm	25
GS38277	368 mm	7,96 mm	25
GS38278	450 mm	4,96 mm	25
GS38279	500 mm	7,96 mm	25
GS38280	680 mm	7,96 mm	25





PISTOLA ABRAZADERAS BALL-LOCK
BALL-LOCK BANDING TOOL
PINZA STRINGI FASCETTE BALL-LOCK

GOLDENSHIP

Para tensar y cortar las bandas de acero inox. de 0,3 mm a 12 mm.

For fasten and automatically cut-off the stainless steel ties, from 0,3 to 12 mm.

Per stringere le fascette in acciaio inox da 0,3mm a 12mm.

REF
GS38285



COJINETES DE BRONCE • BRASS BEARING • CUSCINETTI IN BRONZO

COJINETES EN BRONCE NAVAL Y GOMA DE NITRILO
BEARING IN NAVAL BRASS AND RUBBER
CUSCINETTI IN BRONZO NAVALE E GOMMA

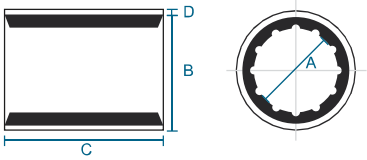
Medidas en pulgadas / Measures in inches / Misure in pollici

REF	A (")	B (")	C (")	D (")
GS38560	1"	1 1/4"	4"	3/64"
GS38561	1"	1 1/2"	4"	1/8"
GS38562	1 1/8"	1 5/8"	4 1/2"	1/8"
GS38563	1 1/4"	1 3/4"	5"	1/8"
GS38564	1 3/8"	1 7/8"	5 1/2"	1/8"
GS38565	1 1/2"	2"	6"	1/8"
GS38566	1 5/8"	2 1/8"	6 1/2"	1/8"
GS38567	1 3/4"	2 3/8"	7"	1/8"
GS38568	1 7/8"	2 5/8"	7 1/2"	1/8"
GS38569	2"	2 5/8"	8"	1/8"
GS38570	2"	3"	8"	1/8"
GS38571	2 1/8"	3"	8 1/2"	1/8"
GS38572	2 1/4"	3"	9"	1/8"
GS38573	2 3/8"	3 1/4"	9 1/2"	1/8"
GS38574	2 1/2"	3 1/2"	10"	3/16"
GS38575	2 5/8"	3 3/8"	10 1/2"	1/8"
GS38576	2 3/4"	3 3/4"	11"	1/8"
GS38577	2 7/8"	3 3/4"	12"	1/8"
GS38578	3"	4"	12"	1/8"
GS38579	3 1/4"	4"	12"	1/8"
GS38580	3 3/8"	4 1/2"	13 1/2"	1/8"
GS38581	3 1/2"	4 1/2"	14"	1/8"
GS38582	3 5/8"	4 1/2"	14 1/2"	1/8"
GS38583	3 3/4"	4 1/2"	15"	1/8"
GS38584	3 7/8"	5 1/4"	16"	3/16"
GS38585	4"	5 1/4"	16"	3/16"
GS38586	4 1/8"	5 1/4"	16 1/2"	3/16"
GS38587	4 1/4"	5 1/2"	17"	3/16"
GS38588	4 3/8"	5 1/2"	17 1/2"	3/16"
GS38589	4 1/2"	5 1/2"	17 1/2"	3/16"
GS38590	4 5/8"	6 1/8"	18 1/2"	1/4"
GS38591	4 3/4"	6 1/8"	19"	1/4"
GS38592	4 7/8"	6 1/8"	19 1/2"	1/4"
GS38593	5"	6 1/8"	20"	1/4"

GOLDENSHIP

Medidas en milímetros / Measures in milimeters / Misure in millimetri

REF	A (mm)	B (mm)	C (mm)	D (mm)
GS38500	22	35	88	2.5
GS38502	25	35	100	2.5
GS38501	25	40	100	2.5
GS38503	28	38	112	2.5
GS38504	28	42	112	2.5
GS38505	30	40	120	2.5
GS38506	30	45	120	2.5
GS38507	32	45	128	2.5
GS38508	35	48	140	2.5
GS38509	35	50	140	2.5
GS38510	38	55	152	3.0
GS38511	40	55	160	3.0
GS38512	45	61	180	3.0
GS38513	45	65	180	3.0
GS38514	50	66	200	3.0
GS38515	50	70	200	3.0
GS38516	55	75	220	3.0
GS38517	60	80	240	3.0
GS38518	65	83	260	3.0
GS38519	65	85	260	3.0
GS38520	70	90	280	3.0
GS38521	75	95	300	3.5
GS38522	80	100	320	3.5
GS38523	85	105	340	3.5
GS38524	90	110	360	3.5
GS38525	100	125	400	5.0
GS38526	105	130	420	5.0
GS38527	110	135	440	5.0
GS38528	115	145	460	5.0
GS38529	120	155	480	6.5
GS38530	130	170	520	6.5
GS38531	140	180	560	6.5



Medidas en milímetros y pulgadas / Measures in milimeters & inches / Misure in millimetri e pollici

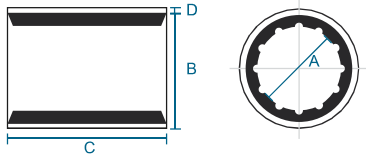
REF	A (mm)	B (")	C (")	D (")
GS38532	20	1 1/4"	3"	1/12"
GS38533	22	1 1/4"	3"	1/12"
GS38534	25	1 1/2"	4"	1/8"
GS38535	25	1 1/4"	4"	3/64"
GS38536	28	1 5/8"	4 1/2"	1/8"
GS38537	30	1 3/4"	5"	1/8"
GS38538	32	1 3/4"	5"	1/8"
GS38539	35	1 7/8"	5 1/2"	1/8"
GS38540	38	2"	6"	1/8"
GS38541	40	2 1/8"	6 1/2"	1/8"
GS38542	45	2 3/8"	7"	1/8"
GS38543	50	2 5/8"	8"	1/8"
GS38544	55	3"	9"	1/8"
GS38545	60	3 1/4"	9 1/2"	1/8"
GS38546	65	3 3/8"	10 1/2"	1/8"
GS38547	70	3 3/4"	11"	1/8"
GS38548	75	4"	12"	1/8"
GS38549	80	4"	12"	1/8"
GS38550	85	4 1/2"	13 1/2"	1/8"
GS38551	90	4 1/2"	14"	1/8"
GS38552	95	4 1/2"	15"	1/8"
GS38553	100	5 1/4"	16"	3/16"
GS38554	105	5 1/4"	16"	3/16"
GS38555	108	5 1/2"	17"	3/16"
GS38556	110	5 1/2"	17"	3/16"
GS38557	115	5 1/2"	18"	1/4"
GS38558	120	6 1/8"	19"	1/4"
GS38559	125	6 1/8"	20"	1/4"



Medidas en pulgadas / Measures in inches / Misure in pollici

REF	A (")	B (")	C (")	D (mm)
CEFPS025031	1"	1 1/4"	4"	0.88
CEFPS025038	1"	1 1/2"	4"	2,05
CEFPS028041	1 1/8"	1 5/8"	4 1/2"	1.55
CEFPS031044	1 1/4"	1 3/4"	5"	1,73
CEFPS034047	1 3/8"	1 7/8"	5 1/2"	1,81
CEFPS038050	1 1/2"	2"	6"	1,9
CEFPS040053	1 5/8"	2 1/8"	6 1/2"	1.99
CEFPS044060	1 3/4"	2 3/8"	7"	2,16
CEFPS047066	1 7/8"	2 5/8"	7 1/2"	2,34
CEFPS050066	2"	2 5/8"	8"	2,34
CEFPS053076	2 1/8"	3"	8 1/2"	3,1
CEFPS057076	2 1/4"	3"	9"	2,1
CEFPS060082	2 3/8"	3 1/4"	9 1/2"	2,78
CEFPS063082	2 1/2"	3 1/4"	10"	2,78
CEFPS066085	2 5/8"	3 3/8"	10 1/2"	2,86
CEFPS069095	2 3/4"	3 3/4"	11"	4,13
CEFPS073095	2 7/8"	3 3/4"	12"	4,13
CEFPS076101	3"	4"	12"	2,8

cef



Medidas en milímetros / Measures in milimeters / Misure in millimetri

REF	A (mm)	B (mm)	C (mm)	D (mm)
CEFMS025035	25	35	100	1,5
CEFMS025040	25	40	100	2
CEFMS028038	28	38	112	2
CEFMS028042	28	42	112	2,5
CEFMS030040	30	40	120	1,5
CEFMS030045	30	45	120	2
CEFMS032045	32	45	128	2,5
CEFMS035048	35	48	140	2
CEFMS035050	35	50	140	2
CEFMS038055	38	55	152	2,5
CEFMS040056	40	56	160	2
CEFMS044068	44	68	180	4
CEFMS045061	45	61	180	2,5
CEFMS045065	45	65	180	4
CEFMS050066	50	66	200	2
CEFMS050070	50	70	200	3
CEFMS055073	55	73	220	4
CEFMS055075	55	75	220	2,5
CEFMS060078	60	78	240	2,5
CEFMS060080	60	80	240	2,5
CEFMS065083	65	83	260	3
CEFMS065085	65	85	260	2,5
CEFMS070090	70	90	280	2,5
CEFMS075096	75	96	300	3
CEFMS080100	80	100	320	2,5
CEFMS080102	80	102	320	3
CEFMS085110	85	110	340	3
CEFMS090115	90	115	360	3,5
CEFMS095123	95	123	380	4
CEFMS100130	100	130	400	3,5

Medidas en milímetros y pulgadas / Measures in milimeters & inches / Misure in millimetri e pollici

REF	A (mm)	B (")	C (")	D (mm)
CEFPR020031	20	1 1/4"	3"	1,88
CEFPR022031	22	1 1/4"	3"	1,38
CEFPR025031	25	1 1/4"	4"	0,88
CEFPR025038	25	1 1/2"	4"	1,55
CEFPR028041	28	1 5/8"	4 1/2"	2,14
CEFPR030044	30	1 3/4"	5"	1,73
CEFPR032044	32	1 3/4"	5"	1,73
CEFPR035047	35	1 7/8"	5 1/2"	1,81
CEFPR038050	38	2"	6"	1,9
CEFPR040053	40	2 1/8"	6 5/16"	1,99
CEFPR045060	45	2 3/8"	7"	2,16
CEFPR050066	50	2 5/8"	8"	2,34
CEFPR055076	55	3"	9"	2,1
CEFPR060082	60	3 1/4"	9 1/2"	2,78
CEFPR065085	65	3 3/8"	10 1/2"	2,86
CEFPR070095	70	3 3/4"	11"	2,63
CEFPR075101	75	4"	12"	2,8
CEFPR080101	80	4"	12"	2,8
CEFPR085114	85	4 1/2"	13 1/2"	3,15
CEFPR090114	90	4 1/2"	14"	3,15
CEFPR095114	95	4 1/2"	15"	3,15
CEFPR100133	100	5 1/4"	15 3/4"	4,18



COJINETES DE FIBRA • FIBER BEARING • CUSCINETTI IN FIBRA

COJINETE DE FIBRA
FIBER BEARING
CUSCINETTO IN FIBRA

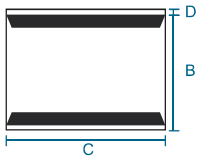
GOLDENSHIP

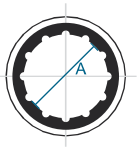
Fabricado con resinas fenólicas y goma resistente a los aceites.

Manufactured with phenolic resins and oil resistant rubber.

Realizzato in resina fenolica, resistente all'olio.

REF	A (mm)	B (mm)	C (mm)	PARED WALL MURO (mm)
GS38594	25	40	100	2.5
GS38595	30	45	120	2.5
GS38596	35	50	140	2.5
GS38597	38	55	152	3.0
GS38598	40	55	160	3.0
GS38599	45	65	180	3.0
GS38600	50	70	200	3.0
GS38601	55	75	220	3.0
GS38602	60	80	240	3.0







PRENSAESTOPAS • SHAFT SEALS • PREMISTOPPA

GEN II

lasdrop SHAFT-SEALS

El prensaestopas GEN II está equipado con muelle de acero inox AISI-316 que proporciona a las superficies de sellado una presión constante.
Para compensar cualquier ligero desalineamiento, el aro de junta se monta en el eje y está en contacto constante con la superficie de la junta de grafito previniento cualquier paso de agua.
Al no haber contacto de metal con metal, se elimina cualquier posibilidad de electrolisis.

The GEN II uses a 316-marine grade stainless steel spring to provide pressure to the seal surface. Together, the spring and seal ring rotate along with the shaft, and remain secured in the Clamp/ Pressure housing.
Dual U-cup seals, which also rotate with the shaft, are seated in the inside of the seal ring.
Because there's virtually no metal-to-metal contact, you eliminate the risk of electrolysis.

Il premistoppa GEN II è fornito con molle in acciaio inox AISI-316 e forniscono alle superfici una pressione costante.
Per compensare qualunque disallineamento, l'anello della guarnizione si monta nell'asse e rimane in contatto con la superficie della guarnizione di graffite.
Non essendoci più il contatto metallo con metallo, si elimina la possibilità di elettrolisi.

REF	EJE SHAFT ASSE Ø (")	Ø EXT (")
LASG-112-212	1 1/2"	2 1/2"
LASG-112-214	1 1/2"	2 1/4"
LASG-112-234	1 1/2"	2 3/4"
LASG-112-238	1 1/2"	2 3/8"
LASG-112-258	1 1/2"	2 5/8"
LASG-112-278	1 1/2"	2 7/8"
LASG-112-3	1 1/2"	3"
LASG-112-312	1 1/2"	3 1/2"
LASG-112-314	1 1/2"	3 1/4"
LASG-114-134	1 1/4"	1 3/4"
LASG-114-2	1 1/4"	2"
LASG-114-212	1 1/4"	2 1/2"
LASG-114-214	1 1/4"	2 1/4"
LASG-114-234	1 1/4"	2 3/4"
LASG-114-238	1 1/4"	2 3/8"
LASG-114-258	1 1/4"	2 5/8"
LASG-114-278	1 1/4"	2 7/8"
LASG-114-3	1 1/4"	3"
LASG-114-312	1 1/4"	3 1/2"
LASG-118-134	1 1/8"	1 3/4"
LASG-118-2	1 1/8"	2"
LASG-118-212	1 1/8"	2 1/2"
LASG-118-214	1 1/8"	2 1/4"
LASG-118-234	1 1/8"	2 3/4"
LASG-118-238	1 1/8"	2 3/8"
LASG-118-3	1 1/8"	3"
LASG-134-212	1 3/4"	2 1/2"
LASG-134-234	1 3/4"	2 3/4"
LASG-134-258	1 3/4"	2 5/8"
LASG-134-278	1 3/4"	2 7/8"
LASG-134-3	1 3/4"	3"
LASG-134-312	1 3/4"	3 1/2"
LASG-134-314	1 3/4"	3 1/4"
LASG-134-334	1 3/4"	3 3/4"
LASG-134-4	1 3/4"	4"
LASG-134-412	1 3/4"	4 1/2"
LASG-138-2	1 3/8"	2"
LASG-138-212	1 3/8"	2 1/2"
LASG-138-214	1 3/8"	2 1/4"
LASG-138-234	1 3/8"	2 3/4"
LASG-138-238	1 3/8"	2 3/8"

REF	EJE SHAFT ASSE Ø (")	Ø EXT (")
LASG-138-278	1 3/8"	2 7/8"
LASG-138-3	1 3/8"	3"
LASG-138-312	1 3/8"	3 1/2"
LASG-200-212	2"	2 1/2"
LASG-200-234	2"	2 3/4"
LASG-200-278	2"	2 7/8"
LASG-200-3	2"	3"
LASG-200-312	2"	3 1/2"
LASG-200-314	2"	3 1/4"
LASG-200-334	2"	3 3/4"
LASG-200-4	2"	4"
LASG-200-412	2"	4 1/2"
LASG-212-312	2 1/2"	3 1/2"
LASG-212-314	2 1/2"	3 1/4"
LASG-212-334	2 1/2"	3 3/4"
LASG-212-4	2 1/2"	4"
LASG-212-412	2 1/2"	4 1/2"
LASG-212-5	2 1/2"	5"
LASG-212-512	2 1/2"	5 1/2"
LASG-214-234	2 1/4"	2 3/4"
LASG-214-278	2 1/4"	2 7/8"
LASG-214-3	2 1/4"	3"
LASG-214-312	2 1/4"	3 1/2"
LASG-214-314	2 1/4"	3 1/4"
LASG-214-334	2 1/4"	3 3/4"
LASG-214-4	2 1/4"	4"
LASG-214-412	2 1/4"	4 1/2"
LASG-234-312	2 3/4"	3 1/2"
LASG-234-314	2 3/4"	3 1/4"
LASG-234-334	2 3/4"	3 3/4"
LASG-234-4	2 3/4"	4"
LASG-234-412	2 3/4"	4 1/2"
LASG-234-5	2 3/4"	5"
LASG-234-512	2 3/4"	5 1/2"
LASG-234-6	2 3/4"	6"
LASG-300-4	3"	4"
LASG-300-412	3"	4 1/2"
LASG-300-5	3"	5"
LASG-300-512	3"	5 1/2"
LASG-300-6	3"	6"

REF	EJE SHAFT ASSE Ø (mm)	Ø EXT (mm)
LASG-30-51	30	51
LASG-30-60	30	60
LASG-30-57	30	57
LASG-30-64	30	64
LASG-35-51	35	51
LASG-35-57	35	57
LASG-35-60	35	60
LASG-35-64	35	64
LASG-40-57	40	57
LASG-40-64	40	64
LASG-40-66	40	66
LASG-40-70	40	70
LASG-40-73	40	73
LASG-40-76	40	76
LASG-40-90	40	90
LASG-45-70	45	70
LASG-45-73	45	73
LASG-45-76	45	76
LASG-45-89	45	89
LASG-50-73	50	73
LASG-50-76	50	76
LASG-50-90	50	90
LASG-50-102	50	102
LASG-55-73	55	73
LASG-55-76	55	76
LASG-55-89	55	89
LASG-55-102	55	102
LASG-60-89	60	89

REF	EJE SHAFT ASSE Ø (mm)	Ø EXT (mm)
LASG-60-102	60	102
LASG-60-114	60	114
LASG-65-89	65	89
LASG-65-102	65	102
LASG-65-114	65	114
LASG-65-127	65	127
LASG-70-102	70	102
LASG-70-114	70	114
LASG-70-127	70	127
LASG-75-102	75	102
LASG-75-114	75	114
LASG-75-127	75	127
LASG-80-114	80	114
LASG-80-127	80	127
LASG-80-140	80	140
LASG-85-127	85	127
LASG-85-140	85	140
LASG-85-152	85	152
LASG-90-127	90	127
LASG-90-140	90	140
LASG-90-152	90	152
LASG-90-168	90	168
LASG-100-140	100	140
LASG-100-152	100	152
LASG-100-168	100	168
LASG-100-178	100	178
LASG-100-203	100	203



DRYSEAL

El prensaestopas DrySeal de diseño compacto se instala fácil y rápidamente.
La retén interior diseñada para uso marino, se mantiene en su lugar mediante una platina en dos partes y asegurada al cuerpo exterior de polimeros.
Este mantiene el retén en constante contacto con el eje, preveniendo la entrada y/ó salida de agua.
Puede instalarse un nuevo retén sin necesidad de desmontar la unidad ó el eje.
También un excelente prensaestopas para timón.

The Lasdrop DrySeal features a compact, economical lip sealdesign that can be installed quickly and easily.
The self-adjusting inner lip seal is held in place by a split-face plate and secured to a stationary durable copolymer housing.
As in all Lasdrop seals, the unit incorporates a cuttlass bearing in the housing to keep the unit properly aligned with the shaft.
The DrySeal has an optional back-up seal that can be installed without removing the unit or the shaft. Also and excelent rudder shaft seal.

Il premistoppa DrySeal è veloce e di facile installazione.
La guarnizione interna ad uso marino, è tenuta in posizione tramite una piastra in due punti e assicurata al corpo esterno del polimero.
Questo mantiene la guarnizione in contatto con l'asse, non consentendo l'entrata e l'uscita dell'acqua.
E' possibile installare una nuova guarnizione se si deve smontare l'asse o l'intera unità.

REF	EJE SHAFT ASSE Ø (")	Ø EXT (")
LASD-034-158	3/4"	1 5/8"
LASD-034-134	3/4"	1 3/4"
LASD-034-178	3/4"	1 7/8"
LASD-034-2	3/4"	2"
LASD-078-158	7/8"	1 5/8"
LASD-078-134	7/8"	1 3/4"
LASD-078-2	7/8"	2"
LASD-100-158	1"	1 5/8"
LASD-100-134	1"	1 3/4"
LASD-100-178	1"	1 7/8"
LASD-100-2	1"	2"
LASD-118-134	1 1/8"	1 3/4"
LASD-118-178	1 1/8"	1 7/8"
LASD-118-2	1 1/8"	2"
LASD-118-214	1 1/8"	2 1/4"
LASD-118-238	1 1/8"	2 3/8"
LASD-118-212	1 1/8"	2 1/2"
LASD-118-3	1 1/8"	3"
LASD-114-134	1 1/4"	1 3/4"
LASD-114-2	1 1/4"	2"
LASD-114-214	1 1/4"	2 1/4"
LASD-114-238	1 1/4"	2 3/8"
LASD-114-212	1 1/4"	2 1/2"
LASD-114-258	1 1/4"	2 5/8"
LASD-114-234	1 1/4"	2 3/4"
LASD-114-278	1 1/4"	2 7/8"
LASD-114-3	1 1/4"	3"
LASD-114-312	1 1/4"	3 1/2"
LASD-138-2	1 3/8"	2"
LASD-138-214	1 3/8"	2 1/4"
LASD-138-238	1 3/8"	2 3/8"
LASD-138-212	1 3/8"	2 1/2"
LASD-138-234	1 3/8"	2 3/4"
LASD-138-278	1 3/8"	2 7/8"
LASD-138-3	1 3/8"	3"

REF	EJE SHAFT ASSE Ø (")	Ø EXT (")
LASD-138-312	1 3/8"	3 1/2"
LASD-112-214	1 1/2"	2 1/4"
LASD-112-212	1 1/2"	2 1/2"
LASD-112-258	1 1/2"	2 5/8"
LASD-112-234	1 1/2"	2 3/4"
LASD-112-278	1 1/2"	2 7/8"
LASD-112-3	1 1/2"	3"
LASD-112-312	1 1/2"	3 1/2"
LASD-134-212	1 3/4"	2 1/2"
LASD-134-234	1 3/4"	2 3/4"
LASD-134-278	1 3/4"	2 7/8"
LASD-134-3	1 3/4"	3"
LASD-134-314	1 3/4"	3 1/4"
LASD-134-312	1 3/4"	3 1/2"
LASD-134-334	1 3/4"	3 3/4"
LASD-134-4	1 3/4"	4"
LASD-134-412	1 3/4"	4 1/2"
LASD-200-234	2"	2 3/4"
LASD-200-278	2"	2 7/8"
LASD-200-3	2"	3"
LASD-200-314	2"	3 1/4"
LASD-200-312	2"	3 1/2"
LASD-200-334	2"	3 3/4"
LASD-200-4	2"	4"
LASD-200-412	2"	4 1/2"
LASD-214-278	2 1/4"	2 7/8"
LASD-214-3	2 1/4"	3"
LASD-214-314	2 1/4"	3 1/4"
LASD-214-312	2 1/4"	3 1/2"
LASD-214-334	2 1/4"	3 3/4"
LASD-214-4	2 1/4"	4"
LASD-214-412	2 1/4"	4 1/2"
LASD-212-314	2 1/2"	3 1/4"
LASD-212-312	2 1/2"	3 1/2"
LASD-212-334	2 1/2"	3 3/4"

REF	EJE SHAFT ASSE Ø (")	Ø EXT (")
LASD-212-4	2 1/2"	4"
LASD-212-412	2 1/2"	4 1/2"
LASD-212-5	2 1/2"	5"
LASD-212-512	2 1/2"	5 1/2"
LASD-234-312	2 3/4"	3 1/2"
LASD-234-334	2 3/4"	3 3/4"
LASD-234-4	2 3/4"	4"
LASD-234-412	2 3/4"	4 1/2"
LASD-234-5	2 3/4"	5"
LASD-234-512	2 3/4"	5 1/2"
LASD-234-6	2 3/4"	6"
LASD-300-4	3"	4"
LASD-300-412	3"	4 1/2"
LASD-300-5	3"	5"
LASD-300-512	3"	5 1/2"
LASD-300-6	3"	6"
LASD-314-412	3 1/4"	4 1/2"
LASD-314-5	3 1/4"	5"
LASD-314-512	3 1/4"	5 1/2"
LASD-314-6	3 1/4"	6"
LASD-312-5	3 1/2"	5"
LASD-312-512	3 1/2"	5 1/2"
LASD-312-6	3 1/2"	6"
LASD-312-612	3 1/2"	6 1/2"
LASD-312-658	3 1/2"	6 5/8"
LASD-334-5	3 3/4"	5"
LASD-334-512	3 3/4"	5 1/2"
LASD-334-6	3 3/4"	6"
LASD-334-612	3 3/4"	6 1/2"
LASD-334-658	3 3/4"	6 5/8"
LASD-334-7	3 3/4"	7"
LASD-400-5	4"	5"
LASD-400-512	4"	5 1/2"
LASD-400-6	4"	6"
LASD-400-612	4"	6 1/2"

RETÉN DE RECAMBIO
SPARE SEALS
GUARNIZIONE RICAMBIO

REF	EJE SHAFT ASSE Ø (")
LASEX-34	3/4"
LASEX-78	7/8"
LASEX-100	1"
LASEX-118	1 1/8"
LASEX-114	1 1/4"
LASEX-138	1 3/8"
LASEX-112	1 1/2"
LASEX-134	1 3/4"
LASEX-200	2"
LASEX-214	2 1/4"
LASEX-212	2 1/2"
LASEX-234	2 3/4"
LASEX-300	3"
LASEX-314	3 1/4"
LASEX-312	3 1/2"
LASEX-334	3 3/4"
LASEX-400	4"
LASEX-412	4 1/2"
LASEX-500	5"
LASEX-512	5 1/2"
LASEX-600	6"



REF	EJE SHAFT ASSE Ø (mm)	Ø EXT (mm)
LASD-20-45	20	45
LASD-20-51	20	51
LASD-22-45	22	45
LASD-22-51	22	51
LASD-25-45	25	45
LASD-25-51	25	51
LASD-30-51	30	51
LASD-30-57	30	57
LASD-30-64	30	64
LASD-35-51	35	51
LASD-35-57	35	57
LASD-35-64	35	64
LASD-35-66	35	66
LASD-35-76	35	76
LASD-35-89	35	89
LASD-40-57	40	57
LASD-40-64	40	64
LASD-40-66	40	66
LASD-40-73	40	73
LASD-40-76	40	76
LASD-40-89	40	89
LASD-45-66	45	66
LASD-45-73	45	73
LASD-45-76	45	76
LASD-45-89	45	89
LASD-50-66	50	66
LASD-50-76	50	76
LASD-50-90	50	90
LASD-50-102	50	102
LASD-55-73	55	73
LASD-55-76	55	76
LASD-55-89	55	89
LASD-55-102	55	102
LASD-55-114	55	114
LASD-60-73	60	73

REF	EJE SHAFT ASSE Ø (mm)	Ø EXT (mm)
LASD-60-76	60	76
LASD-60-89	60	89
LASD-60-102	60	102
LASD-60-114	60	114
LASD-65-76	65	76
LASD-65-89	65	89
LASD-65-102	65	102
LASD-65-114	65	114
LASD-65-127	65	127
LASD-65-140	65	140
LASD-70-102	70	102
LASD-70-114	70	114
LASD-70-127	70	127
LASD-70-140	70	140
LASD-75-102	75	102
LASD-75-114	75	114
LASD-75-127	75	127
LASD-75-140	75	140
LASD-80-102	80	102

REF	EJE SHAFT ASSE Ø (mm)	Ø EXT (mm)
LASD-80-114	80	114
LASD-80-127	80	127
LASD-80-140	80	140
LASD-80-152	80	152
LASD-85-114	85	114
LASD-85-127	85	127
LASD-85-140	85	140
LASD-85-152	85	152
LASD-90-127	90	127
LASD-90-140	90	140
LASD-90-152	90	152
LASD-90-168	90	168
LASD-100-127	100	127
LASD-100-140	100	140
LASD-100-152	100	152
LASD-100-168	100	168
LASD-100-178	100	178
LASD-100-203	100	203



RETÉN DE RECAMBIO
SPARE SEALS
GUARNIZIONE RICAMBIO

REF	EJE SHAFT ASSE Ø (mm)
LASEX-20	20
LASEX-22	22
LASEX-25	25
LASEX-30	30
LASEX-35	35
LASEX-40	40
LASEX-45	45
LASEX-50	50
LASEX-55	55
LASEX-60	60
LASEX-70	70
LASEX-75	75
LASEX-80	80
LASEX-85	85
LASEX-90	90
LASEX-100	100
LASEX-400	4"
LASEX-412	4 1/2"
LASEX-500	5"
LASEX-512	5 1/2"
LASEX-600	6"



EMPAQUETADURA • PACKING • BADERNA

EMPAQUETADURA BLANCA
PACKING WHITE
BADERNA BIANCA

GOLDENSHIP

Empaquetadura trenzada a base de hilos acrílicos de alta calidad impregnados con PTFE y lubricante de rodaje. Exento de silicona.

Interbraid packing with high quality acrylic fiber, PTFE lubricant impregnated, silicon free.

Baderna intrecciata a base di fili acrilici di alta qualità, impregnati con PTFE e lubrificante di rodaggio. Senza silicone.

REF				(mm)	(m)	
GS38087				6	2	1
GS38088	-100 + 250 °C	50 bar	15 m/s	8	2	1
GS38089				10	2	1



EMPAQUETADURA GORE-TEX
GORE-TEX PACKING
CONFEZIONE GORE-TEX

GOLDENSHIP

Empaquetadura trenzada con filamentos de PTFE expandido impregnados con grafito y lufricante, 100% fibra GFO (Gore-Tex).

Mixed square interbraid packing with continous filaments PTFE impregnated with graphite and lubricant 100% GFO (Gore-Tex)

Baderna intrecciata co filamenti di PTFE, impregnata con graffite e lubrificante 100% fibra GFO (Gore-Tex)

REF				(mm)	(m)	
GS38060				4	1	1
GS38061				5	1	1
GS38062				6	1	1
GS38063	-100 + 280 °C	50 bar	30 m/s	8	1	1
GS38064				10	1,2	1
GS38065				12	1,2	1
GS38066				14	1,2	1



EXTRACTOR DE EMPAQUETADURAS
PACKING EXTRACTORS
ESTRATTORE BADERNA

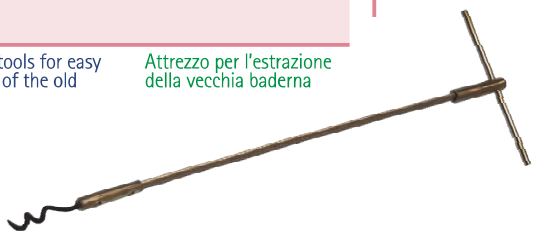
GOLDENSHIP

Herramienta flexible para facilitar la extracción de la empaquetadura vieja.

Flexible tools for easy removal of the old packing.

Attrezzo per l'estrazione della vecchia baderna

REF	(mm)	
GS38090	4+	2
GS38091	8+	2
GS38092	11+	2
GS38093	12+	2
GS38094	16+	2



INSONORIZANTE • ISOLATION • INSONORIZZANTI

Espuma de poliuretano polieter perfilado, para insonorización y aislamiento de cámaras de motores, etc. Color gris

Expanded polyurethane polyeter resine anti-roar. For isolation of engine rooms, etc. Dark grey color.

Resina in poliuretano, per l'insonorizzazione e l'isolamento della camera del motore etc. Colore grigio.

GOLDENSHIP

REF	(mm)	(m)
GS38110	50 - 20	2 x 1

CON ADHESIVO
WITH ADHESIVE
CON ADESIVO

REF	(mm)	(m)
GS38113	50 - 20	2 x 1



Espuma de poliuretano polieter y film PU-25M, para insonorización y aislamiento de cámaras de motores, etc. Color negro. Se suministra por metros.

Expanded polyurethane polyeter resine anti-roar with PU-25M film for easy cleaning. Colour black. Supplied by meters.

Resina in poliuretano PU-25M, per l'insonorizzazione e l'isolamento della camera del motore etc. Colore Nero. Si vende a metro.

REF	(mm)	(m)
GS38111	30	1

CON ADHESIVO
WITH ADHESIVE
CON ADESIVO

REF	(mm)	(m)
GS38114	30	1



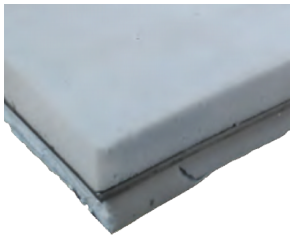
GOLDENSHIP

Espuma ignífuga de tecnotec con protección exterior de malla de aluminio y capa pesada para insonorización y aislamiento de cámaras de motores, etc. Color blanco.

Fire resistant double sandwich 20 mm melamine resine plus 5 mm. Antivibration polyurethane foil and alutec film. For isolation of engine rooms, etc. Colour white

Resina ignifuga con maglia esterna in alluminio e strato pesante per l'isolamento acustico della camera del motore. Colore bianco.

REF	(mm)	(cm)
GS38112	42	125 x 125



GOLDENSHIP



Pag. 419

SILENCIADORES • EXHAUST SILENCER • MARMITTE

COLECTOR SILENCIADOR
EXHAUST SILENCER
MARMITTA

GOLDENSHIP

Colector de escape húmedo. Fabricado en plástico de alta densidad, resistente a altas temperaturas.

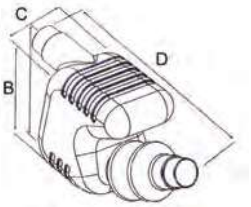
Exhaust muffler for water cooled engines. Made in high density Eltex.

Marmitta in plastica di alta densità, resistente alle alte temperature.

REF		(mm)	MOTOR ENGINE MOTORE	B (mm)	C (mm)	D (mm)
GS38140	7 l	40-45-50	50 HP	220	150	485
GS38141	20 l	55-60-65	115 HP	320	220	660
GS38142	33 l	75 - 90	150 HP	400	290	760
GS38143	33 l	100- 115	300 HP	400	290	760



GS38140





GS38141
GS38142
GS38143

CUELLO DE CISNE
EXHAUST SYPHONS
COLLO D'OCA

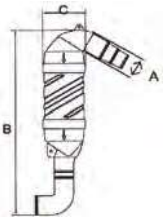
GOLDENSHIP

Evita la entrada de agua exterior al sistema de escape. Fabricada en plástico de alta densidad, resistente a altas temperaturas.

Exhaust muffler-water-lock, for water cooled engines. Made in high density Eltex.

Evita l'entrata dell'acqua nella marmitta. In plastica di alta densità, resistente alle alte temperature.

REF		(mm)	B (mm)	C (mm)
GS38148	90º	40-45-50	480	110
GS38149	45º	40-45-50	480	110





GS38149



GS38148

SALIDA DE ESCAPE • EXHAUST GUARD COVER • USCITA SCARICO

SALIDA DE ESCAPE
EXHAUST GUARD COVER
USCITA SCARICO

GOLDENSHIP

Tapa protectora para salidas de escape. Fabricada con caucho especial y abrazadera de inox.

Exhaust protector valves, made of rubber with stainless steel clamp.

Tappo di protezione per le uscite di scarico. Fabbricata in gpmma speciale e fascetta in inox.

REF	Ø (mm)	
REC34765A2	76	1
REC12644A1	101	1
REC89260	127 - 152	1



REC34765A2



REC12644A1



REC89260

Fabricada en goma con placa de fijación en acero inox.

Rubber through-hull drain with stainless steel fixing unit.

In gomma con placca di fissaggio in acciaio inox.

REF	(mm)
GS38139	40-45-50



INVERNAJE • FLUSHING • INVERNAGGIO

OREJERAS REDONDAS
MOTOR FLUSHER ROUND
CUFFIE LAVAGGIO ROTONDE

GOLDENSHIP

Tomas de agua para refrigeración de motores fueraborda y colas intra-fueraborda.

For use on most outboards and inboard/ outboards engines with side water inlets.

Cuffie lavaggio per motori entro-fuoribordo e fuoribordo.

REF	
GS30350	1



USO PROFESIONAL
PROFESSIONAL
USO PROFESSIONALE

REF	
GS30351	1

OREJERAS CUADRADAS
MOTOR FLUSHER SQUARE
CUFFIE LAVAGGIO QUADRATE

GOLDENSHIP

Tomas de agua para refrigeración de motores fueraborda y colas intra-fueraborda.

For use on most outboards and inboard/ outboards engines with side water inlets.

Cuffie lavaggio per motori entro-fuoribordo e fuoribordo

REF	
GS30352	1



USO PROFESIONAL
PROFESSIONAL
USO PROFESSIONALE

REF	
GS30353	1

VALVULA INVERNAJE
FLUSHING VALVE
VALVOLA INVERNAGGIO

Válvula de entrada de agua dulce al circuito de refrigeración para invernaje de motores interiores.
Cuerpo transparente que permite la inspección visual del flujo de refrigeración.

Intke valve of fresh water for winterizing inboard engines. Transparent body allows for visual inspection of water flow.

Valvola di entrata dell'acqua dolce al circuito di raffreddamento per l'invernaggio dei motori entrobordo.
Corpo trasparente che permette la visuale del liquido di raffreddamento.

REF	
GS30355	1"
GS30356	1 1/4"



PERKO® MADE IN THE USA

DETECTOR DE GASES • DETECTOR • RIVELATORE GAS

DETECTOR DE GAS
PROPANE DETECTOR
RIVELATORE GAS

Un simple y eficaz detector de gases butano/ propano.
Efectúa las funciones de comprobación del circuito y MUTE de alarma.
El kit incluye un indicador de 5 cm, sensor de gas y 6 m de cable.
Incluye pulsador de TEST y silenciador de alarma.

Compact size, circuitry Test and alarm horn MUTE functions. The package includes a standard 2" display unit, sensor and 20' wire.

Un rivelatore di gas semplice.
Ha la funzione di controllo del circuito e MUTE nell'allarme.
Il kit include un indicatore di 5 cm, sensore del gas e 6 m di cavo.
Include pulsante TEST per il silenziamento dell'allarme.

REF	
XINS-1	12 V

FIREBOY-XINTEX

CE CERTIFIED



DETECTOR DE MONÓXIDO DE CARBONO
CARBON MONOXIDE DETECTOR
RIVELATORE MONOSSIDO DI CARBONIO

Entre sus caracteristicas se incluye el evaluar el promedio de concentraciones de CO sobre un periodo de tiempo, eliminando virtualmente falsas alarmas mientras sigue proveyendo de una protección inigualada.
su señal de alarma es activada al 10 % COHb.

Its capabilities include averaging CO concentrations over a period of time, virtually eliminating false alarms while still providing unmatched protection.
Its alarm signal is activated at 10%COHb.

La sua caratteristica è di valutare la concentrazione di CO in breve tempo, eliminando falsi allarmi e garantendo un'ottima rotezione.
Il suo allarme si attiva con il 10% COHb.

REF	
XINCMD-2M	12 V

FIREBOY-XINTEX

CE CERTIFIED



SENSOR DE RECAMBIO
REPLACES SENSORS
SENSORE DI RICAMBIO

Sensor de recambio para los detectores XINTEX, de humos y gases.
Se suministra con un cable de conexión de 6 m.

Replaces gasoline and propane sensors. Supplied with a 20' connection wire.

Sensore di ricambio per i rivelatori XINTEX, di fumi e gas.
Si vende con un cavo dia 6m.

REF
XINMS-2

FIREBOY-XINTEX



EXTRACTOR DE GASES • BILGE BLOWER • ESTRATTORE GAS

EXTRACTOR DE GASES
BILGE BLOWER
ESTRATTORE GAS

Extractor de gases tipo tunel.
Cuerpo de plástico reforzado, con motor central.

In-line bilge blower made in high impact ABS housing.

Estrattore di gas.
Corpo in plastica rinforzata con il motore al centro.

REF			Ø	(mm)
GS31200	3.390 l/min	12 V 4,5 A	3" = 76 mm	210 x 135 x 111

GOLDENSHIP



Extractor de gases tipo tunel.
Cuerpo de plástico reforzado, con motor central.
RESITENTE AL AGUA.

In-line bilge blower made in high impact ABS housing.
WATER RESISTANT

Estrattore gas.
Corpo in plastica rinforzata con il motore al centro.
RESISTENTE ALL'ACQUA

REF			Ø	(mm)
GS31201	6.400 l/min	12 V 4,4 A	4" = 102 mm	130 x 155 x 115
GS31202	6.400 l/min	24 V 2,5 A	4" = 102 mm	130 x 155 x 115

GOLDENSHIP



Extractor de gases tipo tunel.
Cuerpo de plástico reforzado, con motor central.

In-line bilge blower made in high impact ABS housing.

Estrattore di gas.
Corpo in plastica rinforzata con il motore al centro.

REF			Ø
GS31210	2.500 l/min	12 V 3 A	3" = 76 mm
GS31211	2.500 l/min	24 V 1,5 A	3" = 76 mm

GOLDENSHIP



Extractor de gases tipo tunel.
Cuerpo de plástico reforzado, con motor central.

In-line bilge blower made in high impact ABS housing.

Estrattore di gas.
Corpo in plastica rinforzata con il motore al centro.

REF			Ø	(mm)
GS31203	3.000 l/min	12 V 4,5 A	3" = 76 mm	127 x 108 x 85

GOLDENSHIP



Extractor de gases tipo tunel.
Cuerpo de plástico reforzado, con motor central con ventilador de 6 palas.
RESITENTE AL AGUA
ISO 9097
PROTECCIÓN DE IGNICIÓN.

In-line bilge blower made in high impact ABS housing.
WATER RESISTANT
ISO 9097
IGNITION PROTECTED

Estrattore gas.
Corpo in plastica rinforzata, con motore al centro con un ventilatore a 6 pale.
RESISTENTE ALL'ACQUA
ISO9097.
PROTEZIONE ACCENSIONE

REF			Ø
SH277-3110	3.400 l/min	12 V 3,8 A	3" = 76 mm
SH277-4110	6.200 l/min	12 V 5,5 A	4" = 102 mm

SHURflo



Extractor de gases tipo tunel.
Cuerpo de plástico reforzado, con motor central con ventilador de 4 palas..

In-line bilge blower made in high impact ABS housing.

Estrattore di gas.
Corpo in plastica rinforzata con il motore al centro, con ventilatore a 4 pale

REF			Ø
SFIB113001	3.640 l/min	12 V 2,5 A	3" = 76 mm
SFIB127002	7.640 l/min	12 V 6 A	4" = 101 mm
SFIB227002	7.640 l/min	24 V 3 A	4" = 101 mm

SEAFLO



SOPORTE MOTOR • ENGINE MOUNT • SUPPORTO MOTORE

SOPORTE MOTOR
ENGINE MOUNT
SUPPORTO MOTORE

Fabricados en metal y neopreno vulcanizado. Manufactured in metal and vulcanized neoprene. In metallo e neoprene vulcanizzato.

REF	MAX. (kg)	(mm)	(mm)	(mm)	(mm)
GS38100	100	14	98	44	62
GS38101	100	16	98	60	62

GOLDENSHIP



REF	MAX. (kg)	MAX. (lb)		(mm)	(mm)	(mm)
GS38103	55	120	M12	100	120	112
GS38104	160	355	M16	140	183	133
GS38123	160	355	3/4	140	183	133

GOLDENSHIP



TIPO MERCRUISER

REF	R.O. OEM R.O.	MAX. (kg)	MAX. (lb)	(mm)	(mm)	(mm)	(mm)
GS38122	35852	135	300	5/8" - 16	4"	5 1/4"	5"
GS38105	814263A1	135	300	3/4" - 19	4"	5 1/4"	5"

GOLDENSHIP



TIPO YANMAR

REF	MAX. (kg)	DUREZA HARDNESS DUREZZA	(mm)	(mm)	(mm)	(mm)	KG
GS38120	40	40 SH	M16	173	205	145	
GS38107	75	50 SH					1720 g
GS38108	100	60 SH					
GS38121	150	70 SH					

GOLDENSHIP



REF	MAX. (kg)	DUREZA HARDNESS DUREZZA	(mm)	(mm)	(mm)	(mm)	KG
GS38102	280	65 SH	16	137-148	65	50	857 g

GOLDENSHIP



REF	MAX. (kg)	MAX. (lb)	(mm)	(mm)	(mm)
GS38106	55	120	105	140	40

GOLDENSHIP



FILTRO DE AGUA • RAW WATER STRAINER • FILTRO ACQUA

FILTRO DE AGUA
RAW WATER FILTER
FILTRO ACQUA

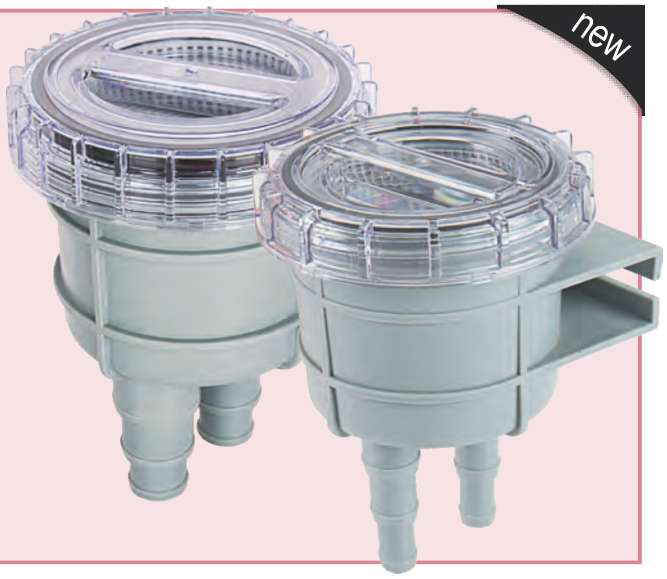
SEAFLO

Filtra directamente sólidos, partículas y otras impurezas. Reduce la suciedad, las bacterias, algas, el óxido, etc.

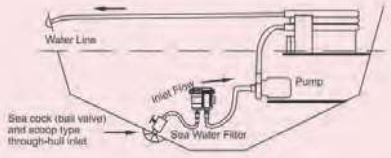
It filters directly solids, particles and other impurities. Reduces dirt, bacteria, algae, rust, etc.

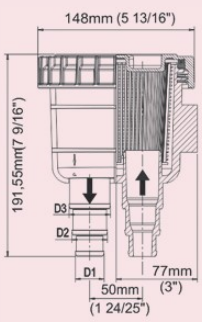
Filtra direttamente, le particelle e le impurità. Riduce la sporcizia, i batteri, le alghe, l'ossido, ecc.

new



REF		(mm)
SFSWF001	25/32/38 mm	Ø148 x 191,5
SFSWF002	13/16/19 mm	





FILTRO DE AGUA
WATER FILTER
FILTRO ACQUA

Filtro de agua fabricado en bronce con boca lateral y otra en la parte inferior. Tapa de policarbonato transparente. Llave de apertura incluida. Elemento de acero inox.

Brass water filter fitted with side opening and one on the bottom. Transparent polycarbonate cap. Key for opening is included. Filtering element in stainless steel.

GOLDENSHIP

Filtro depurazione acqua in ottone a tazza con una bocca laterale e una sul fondello. Coperchio trasparente in policarbonato. Fornito con chiave per l'apertura. Elemento filtrante in acciaio inox.

new

REF			
GS30410	3/8"	98 mm	1
GS30411	1/2"		1
GS30412	3/4"		1
GS30413	3/4"	153 mm	1
GS30414	1"		1
GS30415	3/4"	150 mm	1
GS30416	1"		1


GS30410
GS30411
GS30412


GS30415
GS30416


GS30413
GS30414


GS30417

ACCESORIOS
ACCESSORIES
ACCESSORI

REF				PARA FOR PER	
GS30417	Llave de fibra de vidrio	Chiave in fiberglass	Fiberglass key		1
GS30418	Abrazadera Inox	SS swivel bracket	Fascia in acciao inox	GS30410, 11, 12	1
GS30419	Cesta recambio	Spare filtering element	Cestello ricambio	GS30410, 11, 12	1
GS30420	Cesta recambio	Spare filtering element	Cestello ricambio	GS30413, 14	1
GS30421	Cesta recambio	Spare filtering element	Cestello ricambio	GS30415, 16	1
GS30422	Junta	O-Ring	O-Ring	GS30410, 11, 12	1
GS30423	Junta	O-Ring	O-Ring	GS30420, 21	1
GS30424	Tapa policarbonato	Transparent polycarbonate cap	Coperchio inpolicarbonato	GS30410, 11, 12	1
GS30425	Tapa policarbonato	Transparent polycarbonate cap	Coperchio inpolicarbonato	GS30413, 14, 15, 13	1


GS30418


GS30419


GS30420


GS30421


GS30422
GS30423


GS30424


GS30425

FILTRO DE AGUA
RAW WATER STRAINER
FILTRO ACQUA

GOLDENSHIP

Fabricado en plástico ABS y elemento filtrante de nylon, con tapa roscada transparente para inspección y limpieza.

Made of plastic with transparent cover for easy inspection.

In plastica ABS e elemento filtrante in nylon, con tappo filettato per l'ispezione e la pulizia.

REF			(mm)	
GS30380	150 l/h	3/4"	145 x 80	1
GS30381	300 l/h	1 1/2"	145 x 150	1
GS30385	150 l/h	3/4"	115 x 127	1
GS30386	250 l/h	1"	165 x 165	1
GS30387	300 l/h	1 1/4"	165 x 165	1
Gs30388	300 l/h	1 1/2"	165 x 165	1


GS30380
GS30381


GS30385
GS30386
GS30387
GS30388

Para sistemas de refrigeración por circuito abierto. Fabricado en bronce niquelado y elemento filtrante de acero inox. AISI-316. Tapa de plástico transparente.

Nickel plated brass water strainer for cooling systems. With filtering element in stainless steel AISI 316 and transparent cover for easy inspection.

Per i sistemi di raffreddamento con circuito aperto. In bronzo nichelato e elemento filtrante in acciaio inox AISI-316. Tappo in plastica trasparente.

REF	
GS30390	3/4"
GS30391	1"
GS30392	1 1/4"
GS30393	1 1/2"



FILTRO DE AGUA 90°
90° RAW WATER STRAINER
FILTRO ACQUA 90°

REF	
GS30395	1 1/4"
GS30396	1 1/2"



DEPÓSITO AGUA DULCE
WATER TANK
SERBATOIO ACQUA DOLCE

GOLDENSHIP

Fabricado en polietileno. No retiene olores ni sabores. Conector para manguera de 8 mm.

Fresh water tank made of polyethylene. With pick up racor 8mm, vent and 5 holes for pre-drilled level sensor.

Serbatoio acqua dolce. In polietilene. Non traattiene gli odori. Connettore per tubi da 8mm

REF	(l)	(cm)	(cm)	(cm)
GS31229	42	22	35	65
GS31230	52	22	35	80
GS31231	75	22	35	105
GS31225	45	30	35	50
GS31226	60	30	35	80
GS31227	75	30	35	80
GS31228	100	30	35	105



ACCESORIOS
ACCESSORIES
ACCESSORI

REF			
GS31240	Kit 2 soportes	Kit 2 support	Kit 2 supporti
GS31241	Racor llenado recto 35-50 mm	Straight fill racor 35-50 mm	Raccordo 35-50m
GS31242	Racor llenado 90º 50 mm	90º Fill racor 50 mm	Raccordo 90° 50mm
GS31243	Racor llenado 90º 35 mm	90º Fill racor 35 mm	Raccordo 90° 35mm



GS31240



GS31241



GS31242
GS31243

DEPÓSITO PARA AGUAS NEGRAS
WASTE TANK
SERBATOIO ACQUE NERE

GOLDENSHIP

Fabricado en polietileno color azul. Bomba maceradora incorporada. Provisto de tapa de registro y roscas hembras para adaptar las entradas y ventilación. Puede instalarse un sensor para indicador de nivel especial.

Holding tanks for waste waters with macerator pump integrated. Manufactured in blue polyethylene. Complete with dead female unions for lateral connectors and inspection cover.

In polietilene colore azzurro. Bomba maceratrice incorporata. Provvisto di tombino e filettatura femmina per adattare gli ingressi e la ventilazione. Si può installare un sensore per indicare il livello.

ISO 8099

REF	(l)		(cm)
GS50046	56	12 V	45 x 40 x 35
GS50039	56	24 V	45 x 40 x 35



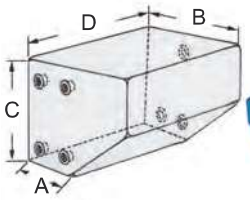
Fabricado en polietileno color azul. Provisto de tapa de registro y roscas hembras para adaptar las bombas extractoras tipo manual ó maceradoras eléctricas, (4 racors de 1 1/2" y 4 racors de 3/4". Puede instalarse un sensor para indicador de nivel especial.

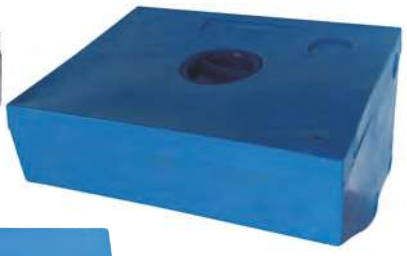
Holding tanks for waste waters. Manufactured in blue polyethylene. Complete with dead female unions for lateral connectors (4 of 1-1/2" and 4 of 3/4") and inspection cover.

In polietilene colore azzurro. Provvisto di tombino e filettatura femmina per adattare le pompe estrattrici manuali o maceratrici elettriche (4 raccordi da 1 1/2" e 4 raccordi da 3/4"). Si può installare un sensore per indicare il livello.

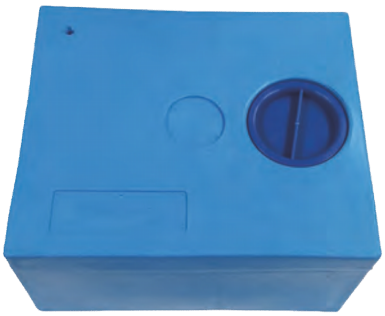
ISO 8099

REF	(l)	A (cm)	B (cm)	C (cm)	D (cm)
GS50040	50	22	43	29	55
GS50041	75	22	43	29	80
GS50045	100	22	43	29	105
GS50042	47	40	40	26	48
GS50043	78	40	40	30	70
GS50044	130	50	50	30	88





GS50040
GS50041
GS50045



GS50042
GS50043
GS50044

Fabricado en polietileno de alta densidad, color negro.
Con racors adaptadores de entrada y salida rectos ó 90º para Ø de 35-50-60 mm.
Se adapta a todas las bombas manuales y/o eléctricas.

Holding tanks for waste waters.
Manufactured in black polyethylene.
Complete with 1 racor of 25-35-50 mm and 1 racor 90º 35-50-60 mm.
Can be adapted to all manual and electric pumps.

In polietilene nero di alta densità.
Con raccordi e adattatori di entrata e uscita dritti o 90° con Ø di 35- 50- 60 mm.
Si adatta a tutte le pompe manuali e/o elettriche.



ISO 8099

REF	(l)	(cm)	(cm)	(cm)
GS50047	40	33	33	50
GS50048	50	33	33	60
GS50049	60	33	33	70

GOLDENSHIP

DEPOSITO COMBUSTIBLE
FUEL TANK
SERBATOIO CARBURANTE

GOLDENSHIP

Depósito portátil para combustible.
Fabricado en plástico ELTEX.

Portable fuel tank made of ELTEX.
90% filling with security plug.

Serbatoio portatile per carburante.
In plastica ELTEX.

ISO 13591 ABYC H-25 International Standards Certified

REF	(l)	(mm)	(cm)
GS31050	12	8	26 x 46 x 22
GS31051	22	8	32 x 54 x 24
GS31053	30	8	36 x 50 x 24
GS31052	22	8	32 x 50 x 21



GS31050
GS31051
GS31053



GS31052

Con indicador de nivel.
With built-in level indicator.
Con indicatore di livello.

REF	(l)	(mm)	(cm)
GS31047	42	8	22 x 35 x 65
GS31048	52	8	22 x 35 x 80
GS31049	75	8	22 x 35 x 105
GS31043	45	8	30 x 35 x 50
GS31044	60	8	30 x 35 x 65
GS31045	75	8	30 x 35 x 80
GS31046	100	8	30 x 35 x 105



ACCESORIOS PARA GS31043 A GS31049
ACCESSORIES FOR GS34043 TO GS31049
ACCESSORI PER GS31043 e GS31049

REF			
GS31056	Racor alimentación	Outlet pipe	Raccordo
GS31057	Racor Diesel	Breather pipe for Diesel	Raccordo Diesel
GS31058	Toma completa	Complet outlet	Tubo completo
GS31055	Tapón depósito	Complete plug	Tappo serbatoio



GS31056
GS31057



GS31058



GS31055

REF	(l)		(mm)	GASOLINA FUEL BENZINA	DIESEL
SFGT0501	5		260 x 130 x 275	✔	
SFGT1001	10		290 x 160 x 346	✔	
SFGT2001	20		330 x 190 x 476	✔	
SFDT0501	5		260 x 130 x 275		✔
SFDT1001	10		290 x 160 x 346		✔
SFDT2001	20		330 x 190 x476		✔

SEAFLO



RESPIRADERO DE TANQUE • TANK VENT • SFIATTO SERBATOIO

RESPIRADERO DE TANQUE
TANK VENT
SFIATTO SERBATOIO

Fabricado en latón cromado. Montaje empotrado.
Made of chrome plated brass. Flush mount.
In ottone cromato. Montaggio ad incasso

REF		
GS31159	16 mm	1
GS31158	16 mm	1

GOLDENSHIP



GS31159

GS31158

Con válvula incorporada que impide la salida de combustible y la entrada de agua al depósito.
With valve incorporated that lets air out without letting the fuel out. It also prevents water from coming into the vent.
Con valvola incorporata che impedisce l'uscita del carburante e l'entrata dell'acqua nel serbatoio.

REF		
GS31165	16 mm	1

GOLDENSHIP



Fabricado en latón cromado.
Made of chrome plated brass.
In ottone cromato

REF				
GS31152	16 mm	60 mm	22 mm	1
GS31150	14 mm	60 mm	22 mm	1
GS31151	16 mm		22 mm	1

GOLDENSHIP



GS31152

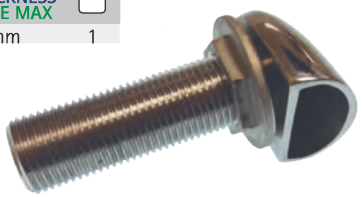
GS31150

GS31151

Fabricado en acero inox AISI-316.
Made of stainless steel AISI-316.
In acciaio inox AISI 316

REF		ESPESOR MÁX MAX THICKNESS ESPESORE MAX	
GS31162	1/2"	40 mm	1

GOLDENSHIP

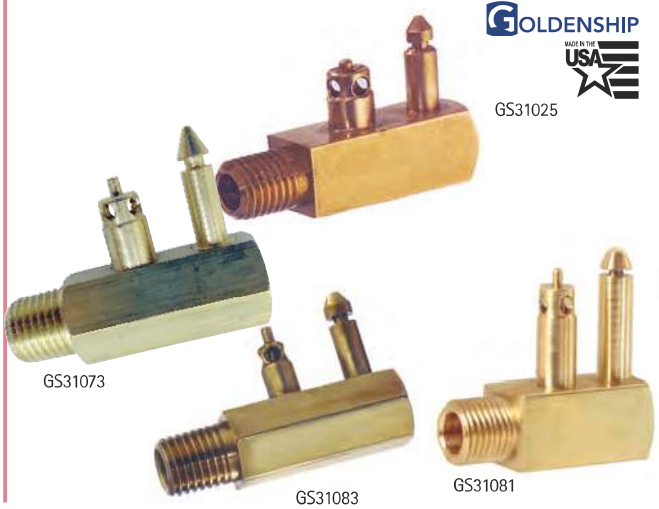


CONECTOR DE COMBUSTIBLE • FUEL CONNECTOR • ATTACCHI BENZINA

CONECTOR TANQUE DE COMBUSTIBLE
TANK CONNECTOR
ATTACCO PER SERBATOIO

REF	R.O. OEM R.O.	MOTORES ENGINES MOTORI		
GS31025		MERCURY/MARINER	1/4" NPT	1
GS31073		YAMAHA		1
GS31083	772681	JOHNSON/EVINRUDE		1
GS31081		MERCURY/MARINER		1

GOLDENSHIP MADE IN THE USA



GS31025

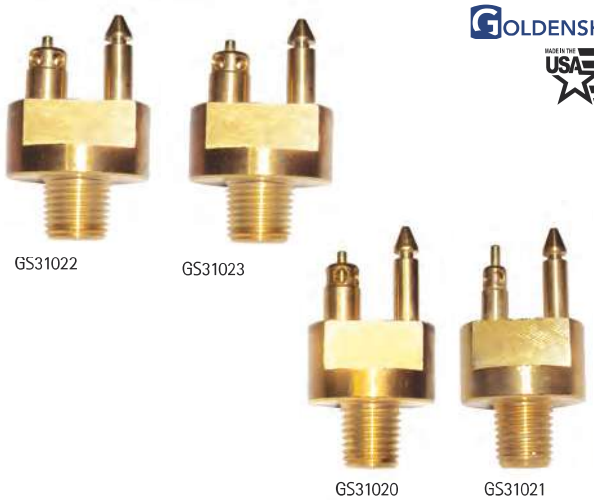
GS31073

GS31083

GS31081

REF	R.O. OEM R.O.	MOTORES ENGINES MOTORI		
GS31022		MERCURY/MARINER STANDAR		1
GS31023		MERCURY/MARINER NEW		1
GS31020		YAMAHA	1/4" NPT	1
GS31021		JOHSON/EVINRUDE	1/4" NPT	1

GOLDENSHIP MADE IN THE USA



GS31022

GS31023

GS31020

GS31021

new



REF	R.O. OEM R.O.	MOTORES ENGINES MOTORI	
REC65720-98520	65720-98520	SUZUKI DF9.9 - DF15 (4T/Stroke/T) DT2 - DT65 (2T/Stroke/T)	1

REF	R.O. OEM R.O.	MOTORES ENGINES MOTORI		
GS31086	F197787T 3	CHRYSLER FORCE (-1992) 5HP (1993-97) 9.9, 15, 25 HP	5/16"	1
GS31087			3/8"	1
GS31031	17660-ZV5-A00 17660ZW9-003	HONDA	3/8"	1
GS31035	65750-98505	SUZUKI (-60 HP) 2 tiempos /stroke/tempi	5/16"	1
GS31036			3/8"	1
GS31016	3B2-702810M	TOHATSU/NISSAN (5-90HP) 2 tiempos /stroke/tempi	3/8"	1
GS31071	65750-95500	2 tiempos /stroke/tempi	5/16"	1
GS31072			3/8"	1
GS31030	17660-ZV5-902	HONDA	3/8"	1
GS31088	3B2-702501M	TOHATSU/NISSAN (5-90HP) 2 tiempos /stroke/tempi	3/8"	1

GOLDENSHIP



GS31086
GS31087
GS31031
GS31035
GS31036
GS31016



GS31071
GS31072
GS31030



GS31088

REF	R.O. OEM R.O.	MOTORES ENGINES MOTORI		
GS31033	116977-ZV5-A00	HONDA NEW	1/4" NPT	1
GS31032	116977-ZV5-900	HONDA OLD	1/4" NPT	1
GS31019	99998-00MA2	TOHATSU/NISSAN	1/4" NPT	1
GS31017		TOHATSU/NISSAN 5-90 HP (2 T/Stroke/T)	1/4" NPT	1
GS31018	3B2-702601M	TOHATSU/NISSAN 5-90 HP (2 T/Stroke/T)		1
GS31077	F213238T 2	CHRYSLER FORCE (-1992) 5HP (1993-97) 9.9, 15, 25 HP	1/4" NPT	1
GS31070	99105-00193	SUZUKI	1/4" NPT	1
GS31037	99105-00192	SUZUKI 2 - 60 HP		1

GOLDENSHIP



GS31017



GS31070
GS31019



GS31018



GS31033
GS31032



GS31077
GS31037

REF	R.O. OEM R.O.	MOTORES ENGINES MOTORI		
GS31078	22831T03	MERCURY/MARINER	3/8"	1
GS31079	30185T3	MERCURY/MARINER	5/16"	1
GS31080			3/8"	1

GOLDENSHIP



GS31078



GS31079
GS31080

REF	R.O. OEM R.O.	MOTORES ENGINES MOTORI		
GS31038	65720-94411	SUZUKI OLD 2 tiempos /stroke/tempi		1
GS31039			1/4"	1

GOLDENSHIP



GS31039



GS31038

REF	R.O. OEM R.O.	MOTORES ENGINES MOTORI		
GS31026	22-142131		1/4"	1
GS31027	22-13563T-3	MERCURY/MARINER	5/16"	1
GS31028	22-13563T-3		3/8"	1
GS31082	22-13563T 7	MERCURY/MARINER 4HP - V6 (1998+)	3/8"	1

GOLDENSHIP



GS31026
GS31027
GS31028



GS31082

REF	R.O. OEM R.O.	MOTORES ENGINES MOTORI		
GS31034	17650-921-003ZB	HONDA	3/8"	1

GOLDENSHIP



REF	R.O. OEM R.O.	MOTORES ENGINES MOTORI		
GS31015	394-702500M	TOHATSU/NISSAN 4 tiempos /stroke/tempi	3/8"	1

GOLDENSHIP



REF	R.O. OEM R.O.	MOTORES ENGINES MOTORI		
GS31074	6Y1-24305-04		1/4"	1
GS31076	6E5-24305-05	YAMAHA	3/8"	1
GS31075	6G1-24305-05		6 mm	1

GOLDENSHIP



REF	R.O. OEM R.O.	MOTORES ENGINES MOTORI		
GS31084	174508	JOHNSON/EVINRUDE	5/16"	1
GS31085	176445		3/8"	1

GOLDENSHIP



REF	R.O. OEM R.O.	MOTORES ENGINES MOTORI		
GS31089	65720-986B0 65720-94410	SUZUKI 25 - 140 HP 4 tiempos /stroke/tempi	3/8"	1

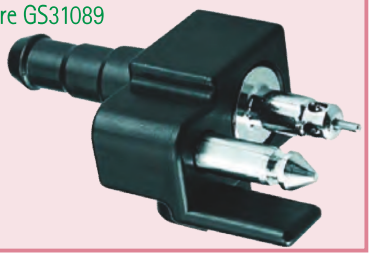
GOLDENSHIP



new

REF	R.O. OEM R.O.	MOTORES ENGINES MOTORI	
REC65720-986L0	65720-986L0	SUZUKI DF25 - DF140 HP	1

Compatible con el conector GS31089
Compatible with the GS31089 connector
Compatible con il connettore GS31089



new

REF	R.O. OEM R.O.	MOTORES ENGINES MOTORI	
REC65750-94404	65750-94404	SUZUKI DT4 - DT140 HP	1

Compatible con el conector GS31039
Compatible with the GS31039 connector
Compatible con il connettore GS31039



new

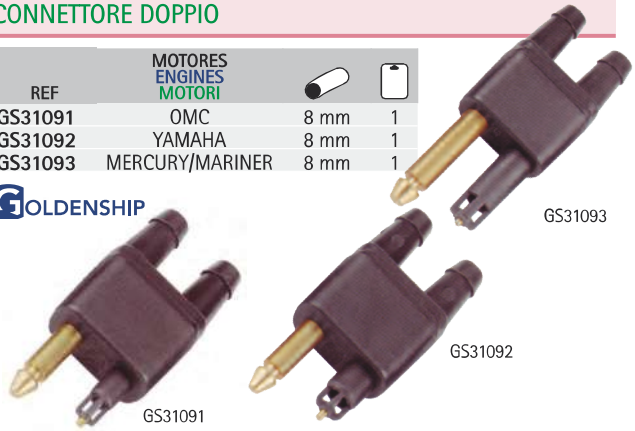


REF	R.O. OEM R.O.	MOTORES ENGINES MOTORI		
REC6G1-24304-02	6G1-24304-02	YAMAHA	6 mm	1

CONECTOR DOBLE
DOUBLE CONNECTOR
CONNETTORE DOPPIO

REF	MOTORES ENGINES MOTORI		
GS31091	OMC	8 mm	1
GS31092	YAMAHA	8 mm	1
GS31093	MERCURY/MARINER	8 mm	1

GOLDENSHIP



CODO DEPÓSITO DE LATÓN
TANK ELBOW IN BRASS
GOMITO SERBATOIO

REF		
GS31068	1/4" NPT	1

GOLDENSHIP



CONECTOR T
T CONNECTOR
CONNTETTORE "T"

Para conectar dos motores a un sólo depósito, o viceversa.

Fabricado en latón.
Made in machined brass.

Per collegare due motori a un singolo serbatoio o viceversa.

REF		
GS31069	1/4" NPT	1

GOLDENSHIP



PASAMAMPAROS
THRU HULL
PASSA SCAFO

Para atravesar mamparos de hasta 12 mm. Fabricado en latón.

For bulkhead up to 12 mm. Made in machined brass.

Per attraversare paratie fino a 12 mm. Fabbricato in ottone.

REF		
GS31064	3/8"	1

GOLDENSHIP



LÍNEA Y VÁLVULA DE COMBUSTIBLE
FUEL LINE & VALVE • TUBO E VALVOLA CARBURANTE

new

REF		
GS31183	6 mm x 2 m	1

GOLDENSHIP



new

REF	R.O. OEM R.O.		
PAF15-09000000	6G1-24306-55	6 mm x 3m	1



LÍNEA DE COMBUSTIBLE
FUEL LINE ASSEMBLY
TUBO CARBURANTE

Universal. Con 2 m de manguera resistente al alcohol.

Universal. With 2 m alcohol resistant hose.

Universale con 2 m di tubo resistente ai solventi.

REF		
GS31096	5/16"	1
GS31097	3/8"	1
GS31099	8 mm	1
SIE18-8013	5/16"	1
SIE18-8015	3/8"	1



GS31096
GS31097

GOLDENSHIP



SIE18-8013
SIE18-8015

GOLDENSHIP
GS31099

VÁLVULA ANTIRETORNO
NON-RETURN VALVE
VALVOLA ANTI-RITORNO

Válvula antiretorno para líneas de combustible y ventilación.

In-Line non-return valve for fuel pipes.

Valvola anti-ritorno per linee di combustibile e ventilazione.

GOLDENSHIP

REF		
GS31003	8 mm	1
GS31004	10 mm	1
GS31005	12 mm	1



ELECTROVÁVULA DE COMBUSTIBLE
FUEL ELECTRO-VALVE
ELETTROVALVOLA CARBURANTE

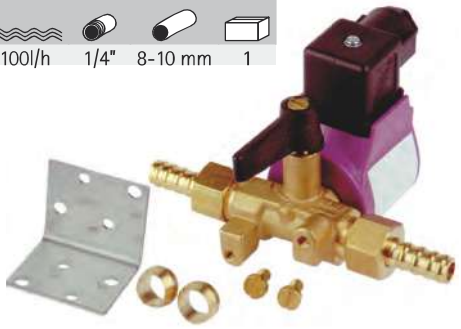
Incluye conexiones para mangueras flexibles y para tubo de cobre. Accionamiento a 12V y manual. **CE 94/25 (EN28846) y R.I.Na.DIP 61697**

Fuel cut off electrovalve 12V with manual cock. Includes racors for felxible hose and cooper tube. **CE 94/25 (EN28846) & R.I.Na.DIP 61697**

Include raccordi per tubo flessibile e per tubi di rame. Avviamento a 12V e manuale. **CE 94/25 (EN28846) e R.I.Na.DIP 61697**

REF					
GS31013	12V	100l/h	1/4"	8-10 mm	1

GOLDENSHIP



BOMBA COMBUSTIBLE
FUEL PUMP
POMPE COMBUSTIBILE

Fabricada con elastómeros termoplásticos inyectados, resistentes al alcohol y rayos UV.

Premium quality bulb resistence to alcohol as well as UV and ozone.

Fabbricata con elastomero termoplastico, resistente ai solventi e raggi UV.

REF	R.O. OEM R.O.	MOTORES ENGINES MOTORI		
SIE18-8004	98396A38	MERCURY/MARINER	5/16"	1
	174511	JOHNSON/EVINRUDE		
SIE18-8005	98396A38	MERCURY/MARINER	3/8"	1
	174511	JOHNSON/EVINRUDE		



REF		
GS31187	1/4"	1
GS31090	5/16"	1
GS31095	3/8"	1

GOLDENSHIP



VÁVULA DE COMBUSTIBLE
FUEL VALVE
VALVOLA CARBURANTE

GOLDENSHIP

Válvula manual a 3 vías, para combustible. Fabricada en latón pulido. Montaje mediante soporte con 2 agujeros. Para conectar 2 depósitos a un solo motor.

Three ways fuel valve. Made in brass, with 2 holes flange. To connect 2 tanks to one single feeding pipe.

Valvola manuale a 3 uscite, per carburante. Fabbricata in ottone. Fissare mediante supporto con 2 fori. Per collegare 2 serbatoi a un solo motore.

REF			
GS31010	1/4"	10 mm	1
GS31011	3/8"	10-13 mm	1

GOLDENSHIP



Válvula manual a 2 vías, para combustible. Fabricada en latón pulido.

Two ways fuel valve. Made in brass.

Valvola manuale a 2 uscite, per carburante. Fabbricata in ottone.

REF			
GS31006	1/4" NPT	1/4" NPT	1



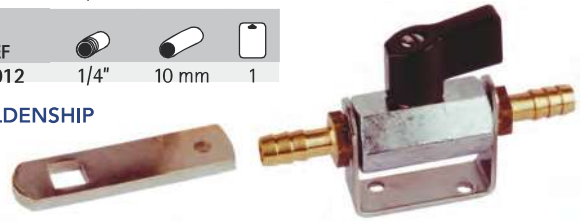
Válvula manual para combustible. Fabricada en latón cromado con racors. Puede montarse en línea o desmontando el soporte, incorporarla directamente al depósito.

Manual and remote fuel valve. Made in chrome plated brass. Can be mounted in line with hose or directly on gasoline tanks.

Valvola manuale per carburante. Fabbricata in ottone cromato con raccordo. Si puo' montare in linea o smontando il supporto, incorporarla direttamente al serbatoio.

REF			
GS31012	1/4"	10 mm	1

GOLDENSHIP



RACOR
RACOR
RACCORDO

GOLDENSHIP

Fabricado en latón. Para válvulas de combustible GS31010 y GS31011

Made in machined brass. For fuel valves GS31010 & GS31011.

Fabbricato in ottone. Per valvola carburante GS31010 e GS31011.

REF			
GS30111	1/4"	10 mm	1
GS30112	3/8"	12 mm	1



BUJÍA • SPARK PLUGS • CANDELE

CHAMPION

CHAMPION

REF	R.O. OEM R.O.
CHACJ14	CHAMPION CJ14
CHAD16	CHAMPION D16
CHAJ6C	CHAMPION J6C
CHAJ8C	CHAMPION J8C
CHAL76V	CHAMPION L76V
CHAL77JC4	CHAMPION L77JC4
CHAL78C	CHAMPION L78C
CHAL78V	CHAMPION L78V
CHAL78YC	CHAMPION L78YC
CHAL78YC6	CHAMPION L78YC6
CHAL82C	CHAMPION L82C
CHAL82YC	CHAMPION L82YC
CHAL82YCC	CHAMPION L82YCC
CHAL86C	CHAMPION L86C
CHAL87YCC	CHAMPION L87YCC
CHAL90C	CHAMPION L90C
CHAN2C	CHAMPION N2C
CHAN3C	CHAMPION N3C

REF	R.O. OEM R.O.
CHAN4C	CHAMPION N4C
CHAN6YCC	CHAMPION N6YCC
CHAP10Y	CHAMPION P10Y
CHAP8Y	CHAMPION P8Y
CHAQC10PEPB	CHAMPIONQC10PEPB
CHAQC10WEP	CHAMPIONQC10WEP
CHAQL16V	CHAMPION QL16V
CHAQL6VC	CHAMPION QL6VC
CHAQL77CC	CHAMPION QL77CC
CHAQL77JC4	CHAMPION QL77JC4
CHAQL78C	CHAMPION QL78C
CHAQL78YC	CHAMPION QL78YC
CHAQL78YC6	CHAMPION QL78YC6
CHAQL82C	CHAMPION QL82C
CHAQL82YC	CHAMPION QL82YC
CHAQL86C	CHAMPION QL86C
CHAQL87YC	CHAMPION QL87YC
CHARA6HC	CHAMPION RA6HC

REF	R.O. OEM R.O.
CHARA8HC	CHAMPION RA8HC
CHARC12YC	CHAMPION RC12YC
CHARC9MC4	CHAMPION RC9MC4
CHARC9YC	CHAMPION RC9YC
CHARC9YC4	CHAMPION RC9YC4
CHARD16	CHAMPION RD16
CHARJ12YC	CHAMPION RJ12YC
CHARJ14YC	CHAMPION RJ14YC
CHARJ8C	CHAMPION RJ8C
CHARL82C	CHAMPION RL82C
CHARL82YC	CHAMPION RL82YC
CHARL86C	CHAMPION RL86C
CHARN11YC4	CHAMPION RN11YC4
CHARN2C	CHAMPION RN2C
CHARN3C	CHAMPION RN3C
CHARN4C	CHAMPION RN4C
CHARN4YC	CHAMPION RN4YC
CHARN5C	CHAMPION RN5C

REF	R.O. OEM R.O.
CHARN6YC	CHAMPION RN6YC
CHARN7YC	CHAMPION RN7YC
CHARN9YC	CHAMPION RN9YCC
CHARS12PYP	CHAMPION RS12PYP
CHARS12YC	CHAMPION RS12YC 3.0LX
CHARS15LYC	CHAMPION RS15LYC
CHARS9YC	CHAMPION RS9YC
CHARV12YC	CHAMPION RV12YC
CHARV15YC4	CHAMPION RV15YC4
CHARV8C	CHAMPION RV8C
CHARV9IMC	CHAMPION RV9IMC
CHARV9YC	CHAMPION RV9YC
CHAUL77V	CHAMPION UL77V
CHAUL81C	CHAMPION UL81C
CHAV63C	CHAMPION V63C
CHAXC12PEPB	CHAMPION XC12PEPB
CHAZ9Y	CHAMPION Z9Y

NGK

NGK

REF	R.O. OEM R.O.
NGKB10ES	NGK B10ES
NGKB5HS	NGK B5HS
NGKB6HS	NGK B6HS
NGKB6HS-10	NGK B6HS-10
NGKB7ES	NGK B7ES
NGKB7HS	NGK B7HS
NGKB7HS-10	NGK B7HS-10
NGKB8ES	NGK B8ES
NGKB8HS	NGK B8HS
NGKB8HS-10	NGK B8HS-10
NGKB9ES	NGK B9ES
NGKB9HS	NGK B9HS
NGKB9HS-10	NGK B9HS-10
NGKBKR6E	NGK BKR6E
NGKBKR6EKU	NGK BKR6EKU
NGKBKR6ES-11	NGK BKR6ES-11
NGKBKR7EKU	NGK BKR7EKU
NGKBMR4A	NGK BMR4A
NGKBP5EA-L	NGK BP5EA-L
NGKBP5HS	NGK BP5HS
NGKBP6ES	NGK BP6ES
NGKBP6HS	NGK BP6HS
NGKBP7ES	NGK BP7ES
NGKBP7HS	NGK BP7HS
NGKBP7HS-10	NGK BP7HS-10
NGKBP8HN-10	NGK BP8HN-10
NGKBP8HS-10	NGK BP8HS-10
NGKBP8HS-15	NGK BP8HS-15
NGKBPR5EFS-13	NGK BPR5EFS-13
NGKBPR5ES	NGK BPR5ES
NGKBPR5HS	NKG BPR5HS
NGKBPR6EFS	NGK BPR6EFS
NGKBPR6EIX	NGK BPR6EIX
NGKBPR6ES	NGK BPR6ES

REF	R.O. OEM R.O.
NGKBPR6ES-11	NGK BPR6ES-11
NGKBPR6FS	NGK BPR6FS
NGKBPR6HS	NGK BPR6HS
NGKBPR6HS-10	NGK BPR6HS-10
NGKBPR7EIX	NGK BPR7EIX
NGKBPR7ES	NGK BPR7ES
NGKBPR7ES-11	NGK BPR7ES-11
NGKBPR7HS	NGK BPR7HS
NGKBPR7HS-10	NGK BPR7HS-10
NGKBPR8ES	NGK BPR8ES
NGKBPZ8HN-10	NGK BPZ8HN-10
NGKBPZ8HS-10	NHG BPZ8HS-10
NGKBR10ES	NGK BR10ES
NGKBR4HS	NGK BR4HS
NGKBR5HS	NGK BR5HS
NGKBR6EF	NGK BR6EF
NGKBR6ES	NGK BR6ES
NGKBR6FIX	NGK BR6FIX
NGKBR6FS	NGK BR6FS
NGKBR6FVX	NGK BR6FVX
NGKBR6HS	NGK BR6HS
NGKBR6HS-10	NGK BR6HS-10
NGKBR6S	NGK BR6S
NGKBR7ES	NGK BR7ES
NGKBR7HS	NGK BR7HS
NGKBR7HS-10	NGK BR7HS-10
NGKBR8ES	NGK BR8ES
NGKBR8ES-11	NGK BR8ES-11
NGKBR8HCS-10	NGK BR8HCS-10
NGKBR8HIX	NGK BR8HIX
NGKBR8HS	NGK BR8HS
NGKBR8HS-10	NGK BR8HS-10
NGKBR9ES	NGK BR9ES
NGKBR9HS	NGK BR9HS

REF	R.O. OEM R.O.
NGKBR9HS-10	NGK BR9HS-10
NGKBU8H	NGK BU8H
NGKBUE	NGK BUE
NGKBUHW	NGK BUHW
NGKBUHW-2	NGK BUHW-2
NGKBUHX	NKG BUHX
NGKBUHXW-1	NGK BUHXW-1
NGKBUZ8H	NGK BUZ8H
NGKBUZHW	NGK BUZHW
NGKBUZHW-2	NGK BUZHW-2
NGKBZ7HS-10	NGK BZ7HS-10
NGKCPR6A-9	NGK PR6EA-9
NGKCR4HSB	NGK CR4HSB
NGKCR5EH-9	NGK CR5EH-9
NGKCR5HSB	NGK CR5HSB
NGKCR6E	NGK CR6E
NGKCR6HS	NGK CR6HS
NGKCR9EB	NGK CE9EB
NGKCR9EH-9	NGK CR9EH-9
NGKD6HA	NGK D6HA
NGKDCPR6E	NGK DCPR6E
NGKDCPR6EIX	NGK DCPR6EIX
NGKDCPR7E	NGK DCPR7E
NGKDPR5EA-9	NGK DPR5EA-9
NGKDPR6EA-9	NGK DPR6EA-9
NGKDPR6EB-9	NGK DPR6EB-9
NGKDPR7EA-9	NGK DPR7EA-9
NGKDPR8EA-9	NGK DPR8EA-9
NGKDR4HS	NGK DR4HS
NGKDR5HS	NGK DR5HS
NGKDR6HS	NGK DR6HS
NGKDR7EA	NGK DR7EA
NGKDR7EB	NGK DR7EB
NGKILFR6G-E	NGK ILFR6G

REF	R.O. OEM R.O.
NGKITR4A15	NGK ITR4A15
NGKIZFR5G	NGK IZFR5G
NGKIZFR5J	NGK IZFR5J
NGKIZFR6F-11	NGK IZFR6F-11
NGKIZFR6K11	NGK IZFR6K11
NGKIZFR6K-11S	NGK IZFR6K-11S
NGKIZFR6N-E	NGK IZFR6N-E
NGKIZFR7M	NGK IZFR7M
NGKLFR4AE	NGK LFR4AE
NGKLFR5A-11	NGK LFR5A-11
NGKLFR6A-11	NGK LFR6A-11
NGKLKR7E	NGK LKR7E
NGKPZFR5F	NGK PZFR5F
NGKPZFR5F-11	NGK PZFR5F-11
NGKPZFR6H	NGK PZFR6H
NGKPZTR5A-15	NGK PZTR5A-15
NGKTR5	NGK TR5
NGKTR55	NGK TR55
NGKTR55IX	NGK TR55IX
NGKTR5IX	NGK TR5IX IRIDIO
NGKTR6IX	NGK TR6IX IRIDIO
NGKUR4	NGK UR4
NGKUR4IX	NGK UR4IX
NGKUR5	NGK UR5
NGKUR6	NGK UR6
NGKUR6IX	NGK UR6IX IRIDIO
NGKXR5	NGK XR5
NGKYR5	NGK YR5
NGKYR5IX	NGK YR5IX IRIDIO
NGKZFR6F-11	NGK ZFR6F-11
NGKZFR7F	NGK ZFR7F
NGKZFR7F-11	NGK ZFR7F-11

FILTRO COMBUSTIBLE • FUEL FILTER • FILTRO BENZINA

Consultar filtros específicos para una marca en su catálogo.
Consult specific filters for a brand in his catalog.
Consulta i filtri specifici per un marchio nel suo catalogo.

FILTRO PARA MONTAJE EN LÍNEA
IN-LINE FILTER
FILTRO PER MONTARE IN LÍNEA

REF			
GS31185	6-8 mm	1	
GS31186	6-8 mm	1	Cubeta extraíble Removable bowl Vasca estraibile

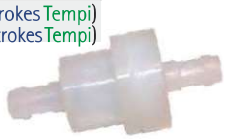

GS31186


GS31185

GOLDENSHIP

REF		MOTORES ENGINES MOTORI
REC35-80365M	6 mm	2-8 HP (2 Tiempos Strokes Tempi) 8-15 HP (4 Tiempos Strokes Tempi)

RECmar



REF	R.O. OEM R.O.		MOTORES ENGINES MOTORI
PAF4-05000300	35-16248	6 mm	4-9.8 HP (2 Tiempos Strokes Tempi) 4-25 HP (4 Tiempos Strokes Tempi)



De plástico | Plastic | In plastica

RECmar

REF	
REC40145	1/4"
REC40155	5/16"
REC40165	3/8"
REC40135	5/16" Entrada | In | Entrata 3/8" Salida | Out | Uscita



De metal y cristal. Montaje en línea. Racors para mangueras de 6-8-10 mm.
In-line. Clear body permits visual inspection. Racors 6-8-10 mm.
Di metallo e cristallo. Montare in línea. Raccordi per tubi da 6-8-10 mm.

REF		
GS30435	6, 8, 10 mm	1

GOLDENSHIP



Filtro transparente para gasolina o gasoil.
Transparent plastic in line filter for petrol and diesel.
Filtro trasparente per benzina o gasolio.

REF			
GS31001	50 l/h	6-8 mm	1
GS31002	150 l/h	8-10 mm	1

GOLDENSHIP


GS31001


GS31002

FILTRO COMBUSTIBLE SEPARADOR DE AGUA
WATER SEPARATING FUEL FILTER
FILTRO SEPARATORE ACQUA-BENZINA

REF	MICRAS MICRON MICRON	
REC24942	10	4-7/16"
REC35-802893Q01	10	4-7/16"
REC855686	28	4-7/16"
REC35-802893Q	25	3-3/4"
RACPFF5510	10	4-7/16"

RECmar

RACOR


RACPFF5510


REC24942


REC35-802893Q01


REC855686


REC35-802893Q

Filtro original. | OEM filter. | Filtro benzina originale.

REF	MICRAS MICRON MICRON	
RM35-802893Q	10	3-3/4"



FILTRO CON BRACKET
Bracket de Aluminio. Con 2 tapones de bronce y 1 tubo de extensión.

OEM FILTER WITH BRACKET
Cast Aluminium Bracket. With 2 brass plugs & 1 extension tube.

FILTRO BENZINA CON SUPPORTO
Supporto in alluminio. Con 2 tappi di bronzo e 1 tubo di estensione.

REF	MICRAS MICRON MICRON		
REC24950	25	1/4"	50 GPH
REC24952	10	1/4"	50 GPH

RECmar



FILTRO DECANTADOR GASOLINA
COMPLETE FUEL FILTER
FILTRO DECANTATORE BENZINA

Filtro de combustible con braket. | Complete fuel filter with braket. | Filtro combustibile con supporto.

FILTRO COMPLETO COMPLET FILTER FILTRO COMPLETO	CARTUCHO RECAMBIO REPLACEMENT ELEMENT CARTUCCIA DI RICAMBIO	MOTORES ENGINES MOTORI
RAC23299-10	RAC23289-10	130 HP (4 TIEMPOS STROKES TEMPI)



RACOR

FILTRO DECANTADOR GASOLINA
COMPLETE FUEL FILTER
FILTRO DECANTATORE BENZINA

RACOR



	RAC120R-RAC-01	RAC320R-RAC-01	RAC320R-INOX-01	RAC320R-RAC-02
FLUJO MÁXIMO MAX. FLOW FLUSSO MASSIMO	114 l/h 30 gph	340 l/h 60 gph	340 l/h 60 gph	340 l/h 60 gph
ELEMENTO ELEMENT ELEMENTO	RACS3240	RACS3213	RACS3213	RACS3220UL
CAZOLETA TRANSPARENTE (sólo se recomienda para fueraborda.) CLEAR BOWL (Just for outboards) VASCHETTA TRASPARENTE (Solo nei fuoribordo.)	✔	✔	✔	✘
ROSCAS CENTRALES CENTRAL THREADS FILETTO CENTRALE	M18 x 1.5	1 1/4"	1 1/4"	1 1/4"
TAMAÑO ROSCA CABEZA HEAD PORT SIZE DIMENSIONE VITE TESTA	1/4-18 NPTF	1/4-18 NPTF	1/4-18 NPTF	1/4-18 NPTF
ALTURA X ANCHO X PROF. HEIGHT X WIDTH X DEPTH ALTEZZA X LARGH X PROF.	166 x 81 x 81 mm	238 x 102 x 102 mm	238 x 102 x 102 mm	238 x 102 x 102 mm
PESO WEIGHT PESO	0,5 kg	0,9 kg	0,9 kg	0,9 kg
CAIDA DE PRESIÓN PRESSURE DROP CADUTA DI PRESSIONE	0.15 PSI 0.01 bar	0.61 PSI 0.04 bar	0.61 PSI 0.04 bar	0.61 PSI 0.04 bar
PRESIÓN MÁXIMA MAX. PRESSURE PRESSIONE MASSIMA	7 PSI 0.05 bar	7 PSI 0.05 bar	7 PSI 0.05 bar	7 PSI 0.05 bar
DESMONTAJE CARTUCHO-CAZOLETA ELEMENT REMOVAL UNDERBOWL RIMOZIONE DELLA CARTUCCIA	25,4 mm 1"	25,4 mm 1"	25,4 mm 1"	25,4 mm 1"
TEMPERATURA DE TRABAJO OPERATING TEMPERATURE TEMPERATURA DI LAVORO	-40ºC +124ºC			

ELEMENTOS DE RECAMBIO
ELEMENT
ELEMENTI DI RICAMBIO

REF	R.O.M. OEM R.O.	FILTRO FILTER FILTRO
RACS3240	YMM-2E227-00	RAC120R-RAC-01
LENS3240		
RACS3227		Yamaha-Suzuki
LENS3227		
RACS3213		RAC320R-RAC-01
LENS3213		RAC320R-RAC-01 INOX RAC320R-RAC-03
RACS3214		Reemplaza Johnson & Evinrude Replaces Johnson & Evinrude Sostituisce Johnson & Evinrude
RACS3228UL		RAC320R-RAC-02, con/with bracket RACOR



LENS3240
LENS3227
LENS3214



RACS3240
RACS3227
RACS3214



RACS3228UL

RACORS
RACORS
RACCORDI

Para filtros:
RAC120R-RAC-01,
RAC320R-RAC-01,
RAC320R-RAC-02

For fuel filters:
RAC120R-RAC-01,
RAC320R-RAC-01,
RAC320R-RAC-02

Per filtro:
RAC120R-RAC-01,
RAC320R-RAC-01,
RAC320R-RAC-02

REF		CODO 90º ELBOW 90º GOMITO 90º	RECTO STRAIGHT DRITTO	
GS31065	1/4" NPT	3/8"		1
GS31066	1/4" NPT		5/16"	2
GS31067	1/4" NPT		3/8"	2

GOLDENSHIP



GS31065



GS31066
GS31067

FILTRO DECANTADOR DIESEL
COMPLETE DIESEL FILTER
FILTRO DECANTATORE DIESEL

Filtro de decantación completo con vaso transparente.

Complete fuel filter with transparent bowl.

Filtro di decantazione completo con vaschetta trasparente.

FILTRO COMPLETO COMPLET FILTER FILTRO COMPLETO	CARTUCHO RECAMBIO REPLACEMENT ELEMENT CARTICCIA DI RICAMBIO	
REC1140639	REC3581078	50 l/h





KIT RACORS PARA FILTROS DIESEL
KIT RACORS FOR DIESEL FILTER
KIT RACCORDO PER FILTRO DIESEL

GOLDENSHIP

RECTOS
STRAIGHT
DRITTO

REF		
GS30430	8 mm	2
GS30431	10 mm	2



ORIENTABLES
GUIDEBLE
ORIENTABILE

REF		
GS30432	8 mm	2
GS30433	10 mm	2



FILTRO CON CAZOLETA
BOWL FILTERS
FILTRO CON COPPA

RACOR











	RAC500MA30	RAC900MA30	RAC1000MA30	RAC75/500MAX	RAC75/1000MA30
FLUJO MÁXIMO MAX. FLOW FLUSSO MASSIMO	227 l/h 60 gph	341 l/h 90 gph	681 l/h 180 gph	454 l/h 120 gph	681 / 1363 l/h 180 / 360 gph
ELEMENTO ELEMENT ELEMENTO	2010	2040	2020	2010	2020
ALTURA X ANCHO X PROF. HEIGHT X WIDTH X DEPTH ALTEZZA X LARGH X PROF.	292 x 147 x 122 mm	432 x 152 x 178 mm	559 x 152 x 178 mm	292 x 368 x 241 mm	559 x 476 x 279 mm
TAMAÑO ROSCA CABEZA HEAD PORT SIZE DIMENSIONE VITE TESTA	1/4-18 NPTF	1/4-18 NPTF	1/4-18 NPTF	1/4-18 NPTF	
PESO WEIGHT PESO	2 kg	3 kg	5 kg	7,7 kg	13,6 kg
CAIDA DE PRESIÓN PRESSURE DROP CADUTA DI PRESSIONE	0.61 PSI 0.04 bar	0.34 PSI 0.02 bar	0.49 PSI 0.03 bar	0.70 PSI 0.05 bar	3.70 PSI 0.25 bar
PRESIÓN MÁXIMA MAX. PRESSURE PRESSIONE MASSIMA	15 PSI 1 bar	15 PSI 1 bar	15 PSI 1 bar	15 PSI 1 bar	15 PSI 1 bar
ALTURA CLEARN. ALTEZZA	102 mm	127 mm	254 mm	102 mm	254 mm

ELEMENTOS DE RECAMBIO
ELEMENT
ELEMENTI DI RICAMBIO

REF 500	REF 900	REF 1000	MICRAS MICROM MICRON
RAC2010SM-OR	RAC2040SM-OR	RAC2020SM-OR	2
RAC2010TM-OR	RAC2040TM-OR	RAC2020TM-OR	10
RAC2010PM-OR	RAC2040PM-OR	RAC2020PM-OR	30

S: SECUNDARIO
T: PRIMARIO O SECUNDARIO/FINAL
P: PRIMARIO

S: SECONDARY FINAL
T: PRIMARY OR SECONDARY FINAL
P: PRIMARY

S: SECONDARIO
T: PRIMARIO O SECONDARIO
P: PRIMARIO

RACOR







FILTRO DECANTADOR DIESEL
COMPLETE DIESEL FILTER
FILTRO DECANTATORE DIESEL

RACOR



	RAC110A	RAC120AS	RAC230R2	RAC245R2	RAC460R2	RAC490R2
FLUJO MÁXIMO MAX. FLOW FLUSSO MASSIMO	57 l/h 15 gph	57 l/h 15 gph	114 l/h 30 gph	170 l/h 45 gph	227 l/h 60 gph	341 l/h 90 gph
ELEMENTO ELEMENT ELEMENTO	RACR11T	RACR12	RACR20	RACR25	RACR60	RACR90
DIESEL	✔	✔	✔	✔	✔	✔
GASOLINA GAS BENZINA	✔	✔				
CAZOLETA TRANSPARENTE CLEAR BOWL VASCHETTA TRASPARENTE	✘	✔	✔	✔	✔	✔
INSTALACIÓN VACUÓMETRO VACUUM INSTALLATION INSTALLAZIONE VACUOMETRO	✔	✔	✔	✔	✔	✔
INSTALACIÓN PRESIÓN PRESSURE INSTALLATION INSTALLAZIONE PRESSIONE	✔	✔	✔	✔	✔	✔
ALTURA X ANCHO X PROF. HEIGHT X WIDTH X DEPTH ALTEZZA X LARGH X PROF.	152 x 81 x 81 mm	165 x 81 x 81 mm	229 x 102 x 102 mm	267 x 102 x 102 mm	279 x 114 x 121 mm	300 x 114 x 121 mm
PESO WEIGHT PESO	0,59 kg	0,59 kg	0,90 kg	1 kg	1,3 kg	1,4 kg
CAIDA DE PRESIÓN PRESSURE DROP CADUTA DI PRESSIONE	0.15 PSI 0.01 bar	0.15 PSI 0.01 bar	0.31 PSI 0.02 bar	0.61 PSI 0.04 bar	0.39 PSI 0.03 bar	0.95 PSI 0.06 bar
PRESIÓN MÁXIMA MAX. PRESSURE PRESSIONE MASSIMA	100 PSI	7 PSI	30 PSI	30 PSI	30 PSI	30 PSI
TAMAÑO ENTRADA INLET SIZE DIMENSIONI ENTRATA	1/4" NPT	1/4" NPT	1/4" NPT	1/4" NPT	3/8" NPT	3/8" NPT
BOMBA CEBADO (SÓLO PARA DIESEL) PRIMER PUMP (ONLY DIESEL) POMPA (SOLO PER DIESEL)	✘	✘	✔	✔	✔	✔
Nº TOMAS NUM. OF PORTS N° FORI	4	4	3	3	4	4
TIPO DRENAJE DRAIN TYPE TIPO DRENAGGIO	Sello positivo Positive seal Tenuta positiva	Sello positivo Positive seal Tenuta positiva	Sello positivo Positive seal Tenuta positiva	Sello positivo Positive seal Tenuta positiva	Sello positivo Positive seal Tenuta positiva	Sello positivo Positive seal Tenuta positiva
OPCIÓN SENSOR AGUA WATER SENSOR OPTION OPZIONE SENSORE ACQUA	✘	✔	✔	✔	✔	✔

ELEMENTOS DE RECAMBIO
ELEMENT
ELEMENTI DI RICAMBIO

REF	MICRAS MICROM MICRON
RACR11T	10



REF	MICRAS MICROM MICRON
RACR12S	2
RACR12T	10
RACR12P	30



REF	MICRAS MICROM MICRON
RACR20S	2
RACR20T	10
RACR20P	30



REF	MICRAS MICROM MICRON
RACR24S	2
RACR24T	10
RACR24P	30



REF	MICRAS MICROM MICRON
RACR25S	2
RACR25T	10
RACR25P	30



REF	MICRAS MICROM MICRON
RACR26S	2
RACR26T	10
RACR26P	30



REF	MICRAS MICROM MICRON
RACR60S	2
RACR60T	10
RACR60P	30



REF	MICRAS MICROM MICRON
RACR90S	2
RACR90T	10
RACR90P	30



S: SECUNDARIO
T: PRIMARIO O SECUNDARIO/FINAL
P: PRIMARIO

S: SECONDARY FINAL
T: PRIMARY OR SECONDARY FINAL
P: PRIMARY

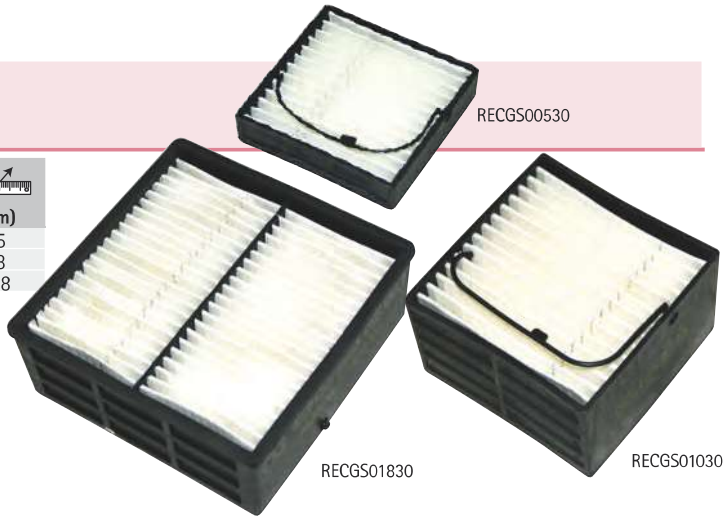
S: SECONDARIO
T: PRIMARIO O SECONDARIO
P: PRIMARIO

RECAMBIOS MARINOS

FILTROS TIPO SEPAR 2000
FILTER TYPE SEPAR 2000
FILTRI DI TIPO SEPAR 2000

REF	MICRAS MICROM MICROM	(l/h)	(mm)	(mm)	(mm)
RECGS00530	10	300	75	24	75
RECGS01030	30	600	88	55	88
RECGS01830	30	1080	136	55	138

RECmar



ACCESORIOS DE FILTRACIÓN
FILTRATION ACCESSORIES • ACCESSORI PER FILTRAZIONE

RACORS
RACORS
RACCORDI

Fabricado en latón. Para filtros RACOR. | Made in machined brass. For RACOR filters. | In ottone. Per filtri RACOR

REF			PARA FILTROS FOR FILTERS PER FILTRI	
RAC913-O10-H10	7/8" = 14	5/8" = 16 mm	900 & 1000MA30	1
RAC913-O10-H8	7/8" = 14	1/2" = 13 mm	900 & 1000MA30	1
RAC913-O8-H6	3/4" = 16	3/8" = 10 mm	500MA30	1
RAC913-O8-H8	3/4" = 16	1/2" = 13 mm	500MA30	1

RACOR



REF	NPT		
BRA125-3/16x1/4	1/4"	3/16"	1
BRA125-1/4x1/2	1/2"	1/4"	1
BRA125-5/16x3/8	3/8"	5/16"	1
BRA125-3/8x3/8	3/8"	3/8"	1
BRA125-3/8x1/2	1/2"	3/8"	1
BRA125-1/2x3/8	3/8"	1/2"	1
BRA125-1/2x1/2	1/2"	1/2"	1
BRA125-1/2x3/4	3/4"	1/2"	1
BRA125-5/8x3/8	3/8"	5/8"	1
BRA125-5/8x1/2	1/2"	5/8"	1
BRA125-5/8x3/4	3/4"	5/8"	1
BRA125-3/4x1/2	1/2"	3/4"	1
BRA125-3/4x3/4	3/4"	3/4"	1
BRA125-1x3/4	3/4"	1"	1



Fabricado en latón. Para filtros RACOR 500, 900, 100. | Made in machined brass. For RACOR filters 500, 900, 1000. | In ottone. Filtri RACOR 500, 900,1000

REF	NPT	NPT	PARA FILTROS FOR FILTERS PER FILTRI	
RAC1/2F-1/2M	7/8"	1/2"	900 1000	1
RAC3/8F-3/8M	3/4"	3/8"	500	1



Fabricado en latón. Para filtros RACOR 500, 900, 100. | Made in machined brass. For RACOR filters 500, 900, 1000. | In ottone. Filtri RACOR 500,900,1000

RECmar

REF			
RAC1/2X16	1/2"	16 mm	1
RAC1/2X18	1/2"	18 mm	1
RAC1/2X20	1/2"	20 mm	1
RAC3/8X10	3/8"	10 mm	1
RAC3/8X12	3/8"	12 mm	1
RAC3/8X14	3/8"	14 mm	1



VÁLVULA DRENAJE AGUA DE FILTROS RACOR
DRAIN VALVE FOR RACOR FILTERS
VALVOLA DRENAGGIO ACQUA PER FILTRI RACOR

REF
RACRK19492UL



SENSOR DE AGUA
WATER SENSOR
SENSORE ACQUA

Sólo para filtros Diesel. No utilizar con gasolina. | **Only for diesel applications.** Do not use with gasoline. | Solo per filtri Diesel. NON benzina

REF
RECRK21069

RECmar



MANÓMETRO
VACUMM GAUGE
MANOMETRO

REF
RAC1606B

RACOR



RELOJ SENSOR DE AGUA
WATER ALARM
ALLARME SENSORE ACQUA

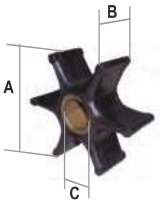
REF
RACRK20726

RACOR



IMPULSOR • IMPELLER • GIRANTE

FUERABORDA
OUTBOARD
FUORIBORDO



FORCE

J P O M H Q

REF	CEF	A (mm)	B (mm)	C (mm)	PALAS BLADE PALE	CASQUILLO KEY TYPE CHIAVETTA	HP	FORCE
REC47-43026Q02	500301	89	32,5	22,4	6	P	115, 125, 150, 175, 200, 225 HP	47-43026T2
REC47-89984T4	500313	60	33,8	22,2	6	P	85, 90, 120, 125, 150 HP	47-80363 1T 47-89984 T4 47-F694065 47-30221
REC47-F436065	500334	57	14,8	12,85	6	J	9.9 & 15HP	47-F436065-2
REC47-F462065	500335	57	15	14,3	10	J	20, 30, 35 HP	47-F462065
REC47-803630T	500390	57	29,6	20,9	6	J	75-140HP	47-F523065-1 47-803630T


REC47-43026Q02


REC47-89984T4


REC47-F436065


REC47-F462065


REC47-803630T

HONDA

REF	CEF	A (mm)	B (mm)	C (mm)	PALAS BLADE PALE	CASQUILLO KEY TYPE CHIAVETTA	HP	HONDA
REC47-43026Q02	500301	89	32,5	22,4	6	P	75-90HP	19210-ZW1-003
REC19210-ZW1-B02	500337	87,8	31	23,35	6	J	75, 90, 115, 130, 135, 150 HP	19210-ZW1-B02 19210-ZW1-B03 19210-ZW1-B04
REC19210-ZV5-003	500338	55,75	20	17,2	6	J	35, 40, 45, 50 HP	19210-ZV5-003
REC19210-ZV7-003	500339	55,75	20	17,2	6	J	20, 25, 30 HP	19210-ZV7-003
REC19210-ZW9-013	500347	45,6	14,8	13	6	J	8D, 9.9HP	19210-ZW9-013 19210-ZW9-003
REC19210-ZY3-003	500391	89	31,3	26	6	J	175-225HP	19210-ZY3-003
REC19210-881-003	500327	41	23	14,2	8	H	5, 7.5, 8 & 10 HP	19210-881-003 19210-881-A01
REC19210-ZV4-013	500328	41	27,5	14,2	6	H	DF9.9, BF15, AH, AK, AM, AW, series 14ZV40M	19210-ZV4-013
REC19210-ZV4-651	500343	41	27,5	14,1	6	J	8, 9.9 & 15 HP	19210-ZV4-651


REC47-43026Q02


REC19210-ZW1-B02


REC19210-ZV5-003


REC19210-ZV7-003


REC19210-ZW9-013


REC19210-ZY3-003


REC19210-881-003


REC19210-ZV4-013


REC19210-ZV4-651

MERCURY

REF	CEF	A (mm)	B (mm)	C (mm)	PALAS BLADE PALE	CASQUILLO KEY TYPE CHIAVETTA	HP	MERCURY
REC47-59362Q01	500109	66,5	50,6	19,25	8	H		47-59362T1
REC47-862232A2	500159	66,5	50,6	15,25	8	M		47-862232A2
REC47-43026Q02	500301	89	32,5	22,4	6	P	50, 55, 60, 70, 75, 80, 90, 115, 200, 225HP	47-43026T2 47-430262Q02
REC6G1-44352-00	500302	40	18	11,9	6	J	6HP	47-11590 M
REC47-22748	500309	32	14,4	11,6	6	P, 2	3.5, 3.9, 5, 6HP	47-22748
REC47-89981	500310	32	14,4	11,6	6	P	4.5, 7.5, 9.8HP	47-89981 47-65957
REC47-89982	500311	51,5	19	16	6	P	20HP	47-89982 47-65958
REC47-89983T	500312	51,8	19	19	6	P	35, 40, 45, 50, 55, 60, 70HP	47-89983T 47-65959
REC47-89984T4	500313	60	33,8	22,2	6	P	75, 80, 90, 115, 135, 140, 150, 175, 200, 220, 225HP	47-89984 47-65960
REC47-89980	500314	32	14,4	11	6	P	3.5, 3.6, 4, 4.5, 7.5, 9.8, 9.9HP	47-89980 47-68988
REC47-8508910	500315	73	12,6	16	6	P	18, 20, 25, 30, 40, 45, 50HP	47-85089-3 47-85089-10
REC47-420382	500318	58,8	11,7	13	6	P	6-15HP	47-42038 47-42038-2 47-42038Q02
REC662-44352-01	500321	40	22	14	6	J	8A, 8B	47-95611M
REC646-44352-01	500324	47,5	13,7	11,15	6	J	2A, 2B	47-80395M
REC689-44352-02	500326	69,5	12,8	16,15	6	J	20C, 25C, 30A	47-84797M
REC47-161543	500377	33,6	14,3	10,25	6	P	3.3, 4, 5HP	17-16154-3
REC47-19453T	500378	78,2	25,15	19,25	6	P	50, 55, 60HP	47-19453T
REC47-803630T	500390	57	29,6	20,9	6	J	75-140HP	47-803630T
REC47-952892	500396	41	14	12	6	Q	2-3.3HP	47-95289-2 47-114812


REC47-59362Q01


REC47-862232A2


REC47-43026Q02


REC6G1-44352-00


REC47-22748


REC47-89981


REC47-89982


REC47-89983T


REC47-89984T4


REC47-89980


REC47-8508910


REC47-420382


REC662-44352-01


REC646-44352-01


REC689-44352-02

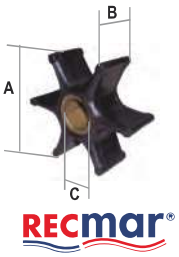

REC47-161543


REC47-19453T


REC47-803630T

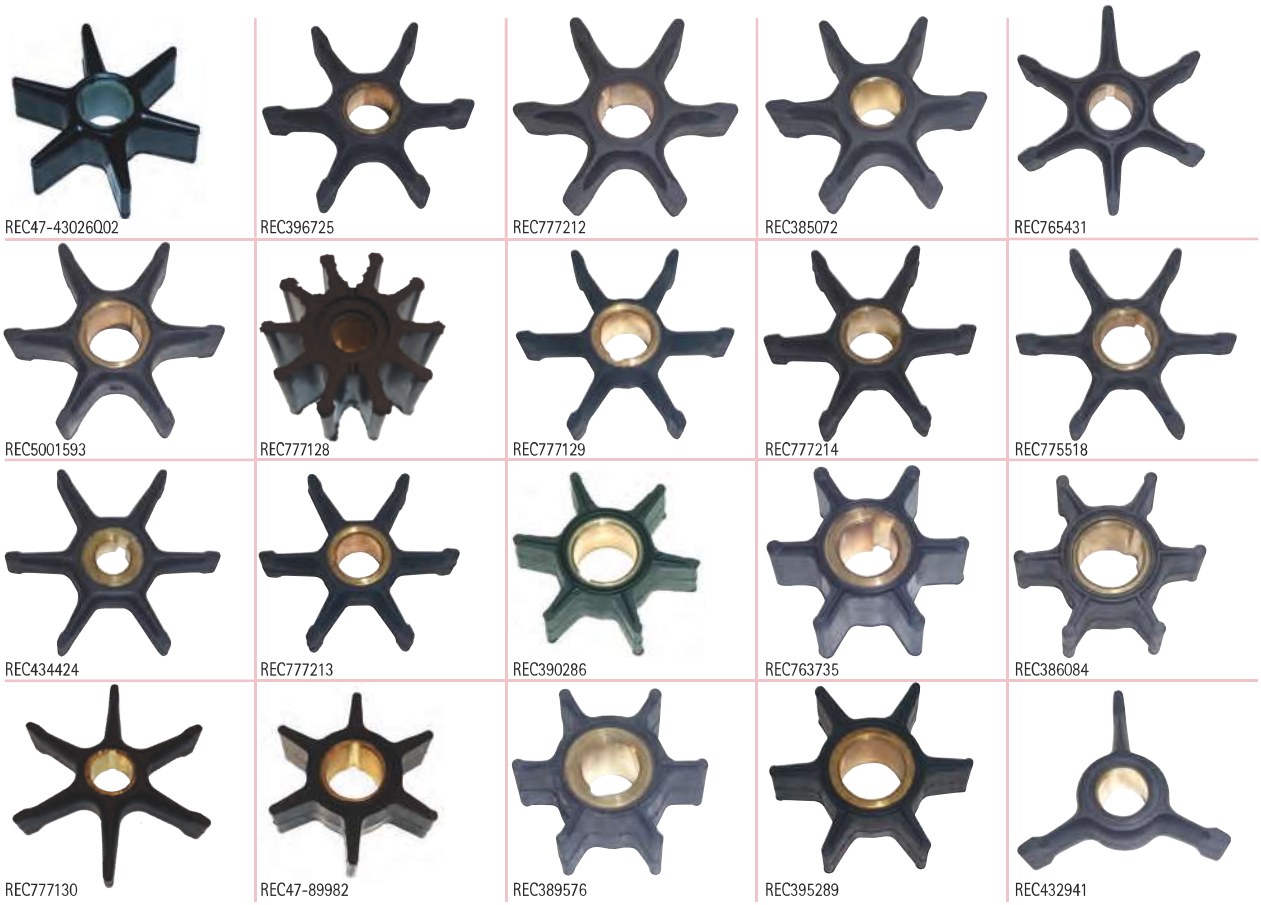

REC47-952892

OMC



RECmar®

REF	CEF	A (mm)	B (mm)	C (mm)	PALAS BLADE PALE	CASQUILLO KEY TYPE ******	HP	OMC
REC47-43026Q02	500301	89	32,5	22,4	6	P		399289 391538
REC396725	500303	91,5	25,4	19,13	6	O	40, 60, 65, 70, 75 HP	396725 432594 437080
REC777212	500305	89	31,9	22,32	6	J	V4 & V6	389642 777212
REC385072	500306	88	32	19	6	J	85-125 HP	385072
REC765431	500307	91,5	25,4	19,25	6	J	55, 60, 65, 70, 75 HP	382547 765431
REC5001593	500308	89	31,9	22,4	6	O	V4 & V6	395864 397131 435821
REC777128	500317	58,5	41	12,7	10		200-460 HP	983895 777128
REC777129	500345	69,2	22,3	16	6	P	40, 50, 55, 60 HP	389589 777129
REC777214	500346	70	22,3	16,04	6	O	40, 48, 50 HP	396809 777214
REC775518	500349	69	12,8	14,1	6	J		377178 775519
REC434424	500350	69	12,8	11	6	J	3, 4, 5, 5.5, 6, 7.5 HP	277181 434424
REC775518	500351	69	12,8	12,7	6	J		375638 389642 775518
REC777213	500352	70	22,3	16,04	6	J	35, 40, 50, 55 HP	377230 777213
REC390286	500353	51,5	19	17,5	6	J	40 HP	390286
REC763735	500354	38,4	17,9	11,2	6	J	4 HP	387361 763735
REC386084	500355	38,6	17,6	12,7	6	P	9.9-15 HP	386084
REC777130	500356	107,8	25,4	22,3	6	J		397475 777130
REC47-89982	500357	51,5	19,05	16	6	P	25 HP	388702
REC389576	500358	38,38	17,9	11,2	6	P	4.5, 6, 7, 8HP	389576
REC395289	500370	51	19	16	6	O	20, 25, 30, 35 HP	395289
REC432941	500372	91,3	25,4	19,13	3	O	40-50 HP	432941



SUZUKI

REF	CEF	A (mm)	B (mm)	C (mm)	PALAS BLADE PALE	CASQUILLO KEY TYPE CHIAVETTA	HP	SUZUKI
REC47-89983T	500312	51,8	19	19	6	P	DT40, DE55, DF65J-X	17461-95201
REC17461-93903	500329	39,3	22	13,2	6	J	DT9.9, DT15, DF8A, DF8AR, DF9.9A, AR DF9.9-DF15	17461-93901 17461-93902 17461-93903
REC17461-98503	500336	41	14	10,17	6	Q	DT4, DT5, DT6, DT8, DF4, DF5, DF6 DT2.2K1-K5	17461-98501 17461-98502 17461-98503
REC17461-95300	500360	67,2	19,3	20,1	6	J	DT75, DT85J-Y	17461-95300
REC17461-94700	500361	67,2	19,3	17,1	6	J	DT55, DT65J-X	17461-94700 17461-94701
REC17461-96312	500362	67,5	16,2	17,1	6	J	DT20, DT25, DT30, DT35, DT40, DT40C DF20, DF25, DF30, DF40, DF50, DF60	17461-96301 17461-96311 17461-96312 17461-96310
REC17461-87E12	500365	78,3	26	22,2	6	J	DT100, DT90 DF40, DF50, DF60, DF70, DF80, DF90	17461-87E00 17461-87E11 17461-87E12 17461-87E10
REC17461-93J00	500393	87	39	24,3	5	J	DF150, 175, 200, 225, 250	17461-93J00
REC17461-92D02	500319	42	20	12,3	6	J	DT8C/9.9C	17461-92D02
REC17461-90J01	500367	87	31,5	24,2	5	J	DF100A, DF115A, DF140A, DF140, DF150AP, DF175AP, DF150T, DF175T	17461-90J01 17461-90J00
REC17461-93004	500398						DT9.9, DT14, DT16, DT25, DT28	


REC47-899837


REC17461-93903


REC17461-98503


REC17461-95300


REC17461-94700


REC17461-96312


REC17461-87E12


REC17461-93J00


REC17461-92D02


REC17461-90J01


REC17461-93004

TOHATSU

REF	CEF	A (mm)	B (mm)	C (mm)	PALAS BLADE PALE	CASQUILLO KEY TYPE CHIAVETTA	HP	TOHATSU
REC3B2-65021-1	500344	40	18	12,10			6, 8, 9.8	3B2-65021-1
REC47-161543	500377	33,6	14,3	10,25	6	P	2, 2.5, 3.5, 4, 5, 6	369-65021-1
REC3C8-65021-2	500379	50,4	20,15	17,2	6	J	40, 50	3C8-65021-2
REC345-65021-0	500382	44,1	20,25	17,12	6	J	25, 30, 35	345-65021-0
REC334-65021-1	500383	40,7	23,35	13,96	8	J	9.9, 15, 18, 20	334-65021-0
REC3B7-65021-2	500388	67,40	35,10	20,15			60, 70, 90, 115, 120, 140	3B7-65021-1


REC3B2-65021-1


REC47-161543


REC3C8-65021-2

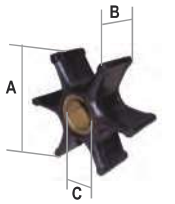

REC345-65021-0


REC334-65021-1


REC3B7-65021-2

YAMAHA

REF	CEF	A (mm)	B (mm)	C (mm)	PALAS BLADE PALE	CASQUILLO KEY TYPE CHIAVETTA	HP	YAMAHA
REC6G1-44352-00	500302	40	18	11,9	6	J	6, 8HP	6G1-44352-00
REC6H3-44352-00	500316	51,8	19,05	18,05	6	J	40, 50, 55, 70HP	6H3-44352-00 697-44352-00
REC682-44352-01	500320	40	22	13	6	J	9.9, 15HP	682-44352-01
REC662-44352-01	500321	40	22	14	6	J	6, 8 HP	662-44352-01
REC6L5-44352-00	500322	36	14,5	9,9	6	J	F2.5A , 3A Malta	6L5-44352-00
REC688-44352-03	500323	58	30	20,1	6	J	75, 85, 90 HP	688-44352-03
REC646-44352-01	500324	47,5	13,7	11,15	6	J	2HP	646-44352-01
REC6E0-44352-00	500325	40	12,6	11	6	J	4HP	6E0-44352-003
REC689-44352-02	500326	69,5	12,8	16,15	6	J	25-30 HP	689-44352-03
REC6F5-44352-00	500352	69,8	22,1	16,04	6	J	40 HP	6F5-44352-01 676-44352-00
REC63V-44352-01	500363	53	14	12,85	6	J	8, 9.9, 15 HP	63V-44352-01
REC67F-44352-00	500364	58,2	34,7	20	6	J	80-100 HP	67F-44352-01
REC68T-44352-00	500368	52,8	14	11,7	6	J	F6A, 6B, F8C	68T-44352-00
REC6E5-44352-01	500371	89	31	22,45	6	J	115, 150, 225, 250 HP	6E5-44352-03
REC6L2-44352-00	500384	51	19	14,1	6	J	20D, 25N	6L2-44352-00
REC6H4-44352-02	500385	51	19	16,1	6	J	25, 30, 40, 5HP	6H4-44352-01 676-44352-01



RECmar®


REC6H4-44352-02


REC6G1-44352-00


REC6H3-44352-00


REC682-44352-01


REC662-44352-01


REC6L5-44352-00


REC688-44352-03


REC646-44352-01


REC6E0-44352-00


REC689-44352-02


REC6F5-44352-00


REC63V-44352-01


REC67F-44352-00

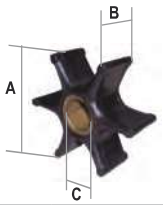

REC68T-44352-00


REC6E5-44352-01


REC6L2-44352-00

INTRABORDA
INBOARD
ENTROBORDO

RECmar®





REF	CEF	A (mm)	B (mm)	C (mm)	PALAS BLADE PALE	CASQUILLO KEY TYPE CHIAVETTA	JABSCO	JOHNSON	SHERWOOD	VETUS	VOLVO	YANMAR	MERCRUISER
REC3586494	500100	40	19,2	9,5	6	I	4528-0001	09-806B	9979K	501	803729 875807-0 3586494	104211-42070	
REC653-0001	500101	51	22	12	6	I	653-0001 18653-0001	09-810B		801		128990-42200	
REC4598-0001	500102	65	51	16	8	J	4598-0001 4599-0101		10187K 12338K		818680 14320/620		
REC3854286	500103	62	31,8	16	12	J	18838-0001	09-701B-1	09959K		835512 3854286		
REC22120-0001	500104	57	50	16	12	K	22120-0001				876120-7 834794		
REC836-0001	500105	95	63	25	9	K	836-0001	09-1029B		901	875736 875660 2430184 807904		
REC21730344	500105T				12	K					2170344		
REC3841697	500106	65	50	16	8	K	920-0001	09-1028B	18200K	301	877061 875593 3841697	127610-42200	34765A1
REC21213660	500107	57	31,5	16	12	K	1210-0001 3085-0001	09-1027B		201	3862281 877400 875811-2	129470-42351	
REC47-59362Q01	500109	66,5	50,6	16,9	8	H						47-59362Q01	
REC1411-0001	500113	31,3	12	8	6	H	1411-0001 21414-0001 14792-0001					128176-42071	
REC17937-0001	500114	65	50	16	10	K	17937-0001	1028B	18200		3588475 877061 801277		
REC6760-0001	500115	95	88,5	25	9	K	6760-0001	09-802B			844683		
REC3593659	500116	51	22	12,7	6	I	673-0001	09-1026B		IMP 00901	875808 3593659 3596497 22222936		
REC10615K	500120	65	41,5	16	12	J	18948-0001	09-702B	10615K		835874		
REC3586496	500121	40	19,2	12	6	I	22405-0001	09-808B 09-45589		601	875583 833995 21951342 3586496		
REC13554-0001	500124	57	48,2	16	12	K	13554-0001	09-812B				119773-42600-01	
REC22779-0001	500129	51	22	12,7	6	J	22799-0001			101		124223-42090	
REC18777-0001	500133	57	50	16	10	K	18777-0001						
REC21730344	500135	95	63	25	12	K	17935-0001	09-819B			877066 21951362		
REC6303-0001	500138	51	22	8	6	H	6303-0001	09-824P					
REC18789-0001	500144	117,6	88,9	25	9	K	17240-0001 18789-0001						
REC875697	500145	95	88,5	25	12	K	17936-0001 21676-0001	09-814B			875814 /697 219513644 845796 844683 842857	16500-32570	
REC17370-0001	500152	95	88,5	25	12	M	17370-0001						
REC18786-0001	500153	117,6	88,9	25	9	M	18786-0001						
REC11979-0001	500155	65	36,5	16	8	K	11979-0001						
REC47-862232A2	500159G	66,5	50,6	11,4	8	M							47-862232A2 47-8M0104229
REC47-809866T	500161	65	68	16	10	K	31130-0061					119593-42200	47-831311350 47-89866T
REC3887761	500162	65	80	25	12	K		09-821B			21951358 3887761		
REC119574-42550	500162G				12	K						119574-42550 / 52	
REC17000K	500164	82,5	73,5	20	12	J	18958-0001		17000K				
REC09000K	500165	62	22	16	12	J			9000K			128620-42201	
REC10077K	500166	57	20	12,7	12	J			10077K				
REC15000K	500167	65	51	16	12	J	18327-0001		15000K				
REC875575	500170	57	31,5	16	12	J	4568-0001	09-801B			875575 21951350 831182	145410-46090 124310-46090	
REC3593573	500177	65	76	16	8	K	17018-0001B				3583602 3593573 3588476 38.194.86		
REC21213664	500178G	57	48,2	14,3	12	K					3842786 21213664 21951352 3593660 2121794		
REC22000K	500179	114	109	25	10	K			22000K				
REC27000K	500181	82,5	73,5	20	12	k			27000K				
REC18000K	500182	95	102	25	12	K			18000K				
REC09-820B	500186	95	130	25	12	K		09-820B					
REC08000K	500190	40	19,2	12	6	H			8000K				
REC29000K	500192	95	102	25	12	K			29000K				
REC653-0001	500201	51	22	12	6	I	653-0003 4528-0003 23099-0003	09-810B-9					
REC3841697	500206	65	50	16	8	K	920-0003 964-0003 1111-0003 17992-0003	09-1028B-9					
REC21213660	500207	57	31,5	16	12	K	1210-0003 3085-0003	09-1027B-9					
REC3593659	500216	51	22	12,7	6	I	673-0003	09-1026B-9					
REC6303-0001	500238	51	22	8	6	H	6303-0003	09-824P-9					
REC31500-0001		128	101,5	36	12	K	31500-0001						
REC47-89984T4	500313G	60	33,8	22,3	6	J							47-89984T4
REC47-43026Q02	500301	89	32,5	22,4	6	J							47-43026Q02


REC3586494


REC653-0001


REC4598-0001


REC3854286


REC22120-0001


REC836-0001


REC21730344


REC3841697


REC21213660


REC47-59362Q01


REC1411-0001


REC17937-0001


REC6760-0001


REC3593659


REC10615K


REC3586496


REC13554-0001


REC22779-0001


REC18777-0001


REC21730344


REC6303-0001


REC18789-0001


REC875697


REC17370-0001


REC18786-0001


REC11979-0001


REC47-809866T


REC3887761


REC119574-42550


REC17000K


REC09000K


REC10077K


REC15000K


REC875575


REC3593573


REC21213664


REC22000K


REC27000K


REC18000K

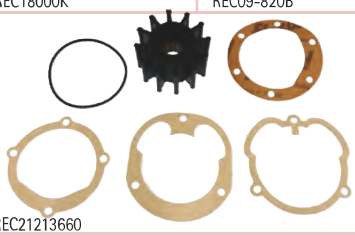

REC09-820B


REC08000K


REC29000K


REC653-0001


REC3841697


REC21213660


REC3593659


REC6303-0001


REC31500-0001


REC47-89984T4


REC47-43026Q02


RITCHIE
NE
N
NW
W
60
30
0
330
300


20
40
60
80
amp
RECMAR


SKYWATCH
Xplorer 4




30
NE
330
300
NW
W