

ACASTILLAJE, AMARRE Y FONDEO

ACASTILLAJE, AMARRE Y FONDEO		HARDWARE, MOORING AND ANCHORING		ACCESSORI BARCHE, ANCORAGGIO E ORMEGGIO	
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	Medida	Measures	Dimensione
	Unidades x bolsa	Units x bag)	Unità x bossa
	Unidades x skinpack	Units x skinpack	Unità x skinpack
	Caja	Box	Scatola
	Bidón	Drum	tanica
KG	Peso	Weigth	Peso

	Cabo	Max line / rope	Cavi
	Cadena	Chain	Catena
KG	Trabajo seguro	Safe work	Lavoro sicuro
KG	Carga de ruptura	Breaking load	Carico di rottura
	Tubo	Tube	Tubo

	Distancia entre tornillos	Screw space	Distanza tra le viti
	Tornillo	Screw	Vite
	Bobina	Reel	bobina
	Rollo	Roll	Rotolo
	Electicidad	Power	Elettricità
	Slora	Boat length	lunghezza imbarcacione







POLEA CON ROLDANA 16 mm
BLOCK WITH SHEAVE 16 mm
BOZZELLO CON PULEGGIA DA 16mm

MASTER ahead of wind

Ref SB16MM					Ø		
MVSB1601F	Polea simple	Single block	Bozzello singolo	8 g	5 mm	120 kg	550 kg
MVSB1602F	Polea simple con arraigo	Single becket block	Bozzello singolo con arricavo	9 g			
MVSB1603F	Polea doble	Double block	Bozzello doppio	20,5 g			
MVSB1604F	Polea doble con arraigo	Double becket block	Bozzello doppio con arricavo	22 g			
MVSB1605F	Polea triple	Triple block	Bozzello triplo	32,5 g			
MVSB1606F	Polea triple con arraigo	Triple becket block	Bozzello triplo	32 g			
MVSB1608F	Polea simple	Cheek block	Bozzello	9 g			
MVSB1609F	Polea simple	Pivot cheek block	Bozzello con perno	8,5 g			
MVSB1610F	Polea gancho	Hook block	Bozzello con gancio	11,5 g			
MVSB1611F	Polea cubierta	Single deck-exit block stainless steel cover	Bozzello ad incasso	18,5 g			
MVSB1614F	Polea simple giratoria	Single swivel shackle block	Bozzello girevole	16 g			
MVSB1615F	Polea simple	Stand-up block	Bozzello	10 g			
MVSB1616F	Polea simple con ojo	Ferruled head block	Bozzello con boccola	9 g			


MVSB1601F


MVSB1602F


MVSB1603F


MVSB1604F


MVSB1605F


MVSB1606F


MVSB1608F


MVSB1609F


MVSB1611F


MVSB1610F


MVSB1614F


MVSB1615F


MVSB1616F

Ref SB22MM

					Ø		
MVSB2201F	Polea simple	Single Block	Bozzello singolo	13,5 g		100 kg	550 kg
MVSB2202F	Polea simple con arraigo	Single Becket Block	Bozzello singolo con arricavo	17,5 g		100 kg	550 kg
MVSB2203F	Polea doble	Double Block	Bozzello doppio	35 g		100 kg	550 kg
MVSB2204F	Polea doble con arraigo	Double Becket Block	Bozzello doppio con arricavo	38,5 g		100 kg	550 kg
MVSB2205F	Polea triple	Triple Block	Bozzello triplo	51,5 g	6 mm	100 kg	550 kg
MVSB2206F	Polea triple con arraigo	Triple Becket Block	Bozzello triplo con arricavo	56 g		100 kg	550 kg
MVSB2209F	Polea simple	Cheek Block	Bozzello singolo	20 g		100 kg	550 kg
MVSB2210F	Polea simple giratoria	Single Swivel Shackle Block	Bozzello singolo girevole	24,5 g		100 kg	550 kg
MVSB2215F	Polea simple	Stand-up Block	Bozzello singolo	18 g		100 kg	550 kg


MVSB2201F


MVSB2202F


MVSB2203F


MVSB2204F


MVSB2205F


MVSB2206F


MVSB2209F


MVSB2210F


MVSB2215F

Ref WINDRIDER BB22MM

					Ø		
MVBB2201F	Polea simple	Single Block	Bozzello singolo	8 g		100 kg	390 kg
MVBB2202F	Polea simple con arraigo	Single Becket Block	Bozzello singolo con arricavo	10 g		100 kg	390 kg
MVBB2203F	Polea doble	Double Block	Bozzello doppio	27,5 g		100 kg	390 kg
MVBB2204F	Polea doble con arraigo	Double Becket Block	Bozzello singolo con arricavo	37,7 g		200 kg	390 kg
MVBB2210F	Polea simple con mordaza	Single Block Fairlead Cleat	Bozzello con passacavo	47 g	6 mm	80 kg	200 kg
MVBB2211F	Polea simple con arraigo y mordaza	Single Becket Block Fairlead Cleat	Bozzello arricavo e passacavo	49 g		80 kg	200 kg
MVBB2227F	Polea simple	Single Shackle Block	Bozzello con strozzascotte	18,5 g		100 kg	390 kg
MVBB2228F	Polea simple con arraigo	Single Becket Shackle Block	Bozzello con strozzascotte e arricavo	19,5 g		100 kg	390 kg


MVBB2201F


MVBB2202F


MVBB2203F


MVBB2204F


MVBB2227F


MVBB2228F


MVBB2210F


MVBB2211F

POLEA CON ROLDANA 29 mm
BLOCK WITH SHEAVE 29 mm
BOZZELLO CON PULEGGIA 29mm

MASTER ahead of wind

Ref	WINDRIDER BB29MM				KG	Ø	KG	KG
MVBB0201F	Polea simple giratoria	Single swivel shackle block	Bozzello singolo girevole	25 g	8 mm	160 kg	500 kg
MVBB0202F	Polea simple con arraigo	Single becket swivel shackle block	Bozzello singolo con arricavo	27 g		160 kg	500 kg
MVBB0203F	Polea doble giratoria	Double swivel shackle block	Bozzello doppio girevole	43 g		160 kg	500 kg
MVBB0204F	Polea doble giratoria con arraigo	Double becket swivel shackle block	Bozzello doppio con arricavo	46 g		160 kg	500 kg
MVBB0205F	Polea triple giratoria	Triple swivel shackle block	Bozzello triplo girevole	58 g		160 kg	500 kg
MVBB0206F	Polea triple giratoria con arraigo	Triple becket swivel shackle block	Bozzello triplo girevole con arricavo	60 g		160 kg	500 kg
MVBB0209F	Polea simple	Cheek block	Bozzello singolo	16 g		160 kg	500 kg
MVBB0212FE	Polea triple con mordaza	Triple block angle fairlead cleat	Bozzello triplo con strozzascotte	97 g		80 kg	200 kg
MVBB0213FE	Polea triple con arraigo y mordaza	Triple becket block angle fairlead cleat	Bozzello triplo con strozzascotte e arricavo	98 g		80 kg	200 kg
MVBB0215F	Polea simple	Single block	Bozzello singolo	17 g		160 kg	500 kg
MVBB0216F	Polea amarre	Lashing block	Bozzello di ancoraggio	15 g		160 kg	500 kg


MVBB0201F


MVBB0202F


MVBB0203F


MVBB0204F


MVBB0205F


MVBB0206F


MVBB0209F


MVBB0212FE


MVBB0213FE


MVBB0215F


MVBB0216F

POLEA CON ROLDANA 40 mm
BLOCK WITH SHEAVE 40 mm
BOZZELLO CON PULEGGIA 40mm

MASTER ahead of wind

Ref	BB40MM				KG	Ø	KG	KG
MVBB0401F	Polea simple giratoria	Single swivel shackle block	Bozzello singolo girevole	46 g	10 mm	230 kg	800 kg
MVBB0402F	Polea simple giratoria con arraigo	Single becket swivel shackle block	Bozzello singolo girevole con arricavo	49 g	10 mm	230 kg	800 kg
MVBB0403F	Polea doble giratoria	Double swivel shackle block	Bozzello doppio girevole	84 g	10 mm	230 kg	800 kg
MVBB0404F	Polea doble giratoria con arraigo	Double becket swivel shackle block	Bozzello doppio girevole con arricavo	87 g	10 mm	230 kg	800 kg
MVBB0405F	Polea triple giratoria	Triple swivel shackle block	Bozzello triplo girevole	119 g	10 mm	230 kg	800 kg
MVBB0406F	Polea triple giratoria con arraigo	Triple becket swivel shackle block	Bozzello triplo girevole con arricavo	122 g	10 mm	230 kg	800 kg
MVBB0407F	Polea doble	Double block	Bozzello doppio	72 g	10 mm	230 kg	800 kg
MVBB0408F	Polea doble con arraigo	Double becket block	Bozzello doppio con arricavo	76 g	10 mm	230 kg	800 kg
MVBB0409F	Polea simple	Cheek block	Bozzello singolo	31 g	10 mm	230 kg	800 kg
MVBB0410F	Polea simple con mordaza	Single swivel shackle block fairlead cleat	Bozzello singolo con strozzascotte	95 g	6 mm	80 kg	200 kg
MVBB0411FE	Polea simple con arraigo y mordaza	Single becket swivel shackle block angle fairlead cleat	Bozzello singolo con strozzascotte e arricavo	108 g	6 mm	80 kg	200 kg
MVBB0413FE	Polea triple con arraigo y mordaza	Triple becket swivel shackle block angle fairlead cleat	Bozzello triplo con strozzascotte e arricavo	175 g	6 mm	80 kg	200 kg
MVBB0415F	Polea simple	Single block	Bozzello singolo	34 g	10 mm	230 kg	800 kg
MVBB0416F	Polea cabo simple	Lashing block	Bozzello con cavo singolo	28 g	10 mm	230 kg	800 kg
MVBB0417F	Polea simple	Stand-up block	Bozzello singolo	43 g	10 mm	230 kg	800 kg
MVBB0419F	Polea violin simple	Single fiddle swivel shackle block	Bozzello violino singolo	59 g	10 mm	230 kg	800 kg
MVBB0420F	Polea violin simple con arraigo	Single fiddle becket swivel shackle block	Bozzello violino singolo con arricavo	62 g	10 mm	230 kg	800 kg
MVBB0421F	Polea violin simple con mordaza	Single fiddle swivel shackle block fairlead cleat	Bozzello violino singolo con strozzascotte	108 g	6 mm	80 kg	200 kg
MVBB0422F	Polea violin simple con mordaza y arraigo	Single fiddle becket swivel shackle block fairlead cleat	Bozzello violino singolo con strozzascotte e arricavo	112 g	6 mm	80 kg	200 kg


MVBB0401F


MVBB0402F


MVBB0403F


MVBB0404F


MVBB0405F


MVBB0406F


MVBB0407F


MVBB0408F


MVBB0415F


MVBB0419F


MVBB0420F


MVBB0409F


MVBB0417F


MVBB0421F


MVBB0422F


MVBB0416F


MVBB0411FE


MVBB0410F


MVBB0413FE

RECAMBIOS MARINOS

POLEA CON ROLDANA 57 mm
BLOCK WITH SHEAVE 57 mm
BOZZELLO CON PULEGGIA 57mm

MASTER ahead of wind

Ref BB57MM					Ø		
MVBB0501F	Polea simple	Single swivel shackle block	Bozzello singolo	89 g	10 mm	370 kg	1.200 kg
MVBB0502F	Polea simple con arraigo	Single becket swivel shackle block	Bozzello singolo con arricavo	99 g		370 kg	1.200 kg
MVBB0503F	Polea doble	Double swivel shackle block	Bozzello doppio	173 g		370 kg	1.200 kg
MVBB0504F	Polea doble con arraigo	Double becket swivel shackle block	Bozzello doppio con arricavo	180 g		370 kg	1.200 kg
MVBB0505F	Polea triple	Triple swivel	Bozzello triplo	180 g		370 kg	1.200 kg
MVBB0509F	Polea plana	Cheek block	Bozzello piano	70 g		370 kg	1.200 kg
MVBB0510F	Polea simple con mordaza	Single swivel shackle block fairlead cleat	Bozzello singolo con strozzascotte	196 g		100 kg	250 kg
MVBB0513F	Polea triple con arraigo y mordaza	Triple becket swivel shackle block fairlead cleat	Bozzello triplo con arricavo e strozzascotte	365 g		100 kg	250 kg
MVBB0516F	Polea cabo simple	Lashing block	Bozzello cavo singolo	60 g		370 kg	1.200 kg
MVBB0519F	Polea violin simple	Single fiddle swivel shackle block	Bozzello violino singolo	135 g		370 kg	1.200 kg
MVBB0520F	Polea violin simple con arraigo	Single fiddle becket swivel shackle block	Bozzello violino singolo con arricavo	145 g		370 kg	1.200 kg
MVBB0521F	Polea violin simple con mordaza	Single fiddle swivel shackle block fairlead cleat	Bozzello violino singolo con strozzascotte	220 g		100 kg	250 kg
MVBB0522F	Polea violin simple con mordaza y arraigo	Single fiddle becket swivel shackle block fairlead cleat	Bozzello violino singolo con strozzascotte e arricavo	230 g		100 kg	250 kg


MVBB0501F


MVBB0502F


MVBB0503F


MVBB0504F


MVBB0505F


MVBB0516F


MVBB0510F

MVBB0521F




MVBB0522F


MVBB0513F


MVBB0519F


MVBB0520F


MVBB0509F

POLEA CON ROLDANA 75 mm
BLOCK WITH SHEAVE 75 mm
BOZZELLO CON PULEGGIA 75mm

MASTER ahead of wind

Ref	BB75MM				Ø	KG	KG
MVBB0701F	Polea simple	Single swivel shackle block	Bozzello singolo	190 g			
MVBB0702F	Polea simple con arraigo	Single becket swivel shackle block	Bozzello singolo con arricavo	212 g	14 mm	560 kg	1.700 kg
MVBB0703F	Polea doble	Double swivel shackle block	Bozzello doppio	347 g			
MVBB0704F	Polea doble con arraigo	Double becket swivel shackle block	Bozzello doppio con arricavo	366 g			
MVBB0710F	Polea simple con mordaza	Single swivel shackle block fairlead cleat	Bozzello singolo con strozzascotte	316 g	12 mm	100 kg	250 kg


MVBB0701F


MVBB0702F


MVBB0703F


MVBB0704F


MVBB0710F

POLEAS DE RODAMIENTOS • BEARINGS BLOCKS • BOZZELLI CON CUSCINETTI

POLEA CON ROLDANA 35 mm
BLOCK WITH SHEAVE 35 mm
BOZZELLI CON PULEGGIA 35mm

MASTER ahead of wind

Ref	PLAIN BEARING				Ø	KG
MVBP3501F	Polea simple rodamientos	Single swivel shackle block	Bozzello singolo	36,7 g	8 mm	
MVBP3502F	Polea simple rodamientos con arraigo	Single becket swivel shackle block	Bozzello singolo con arricavo	42,6 g	8 mm	
MVBP3503F	Polea doble rodamientos	Double swivel shackle block	Bozzello doppio	58,8 g	8 mm	300 kg
MVBP3504F	Polea doble rodamientos con arraigo	Double becket swivel shackle block	Bozzello doppio con arricavo	64,2 g	8 mm	
MVBP3505F	Polea triple rodamientos	Triple swivel shackle block	Bozzello triplo	83,2 g	8 mm	
MVBP3511F	Polea simple rodamientos con arraigo y mordaza	Single becket swivel shackle block fairlead cleat	Bozzello singolo con arricavo e strozzascotte	94,3 g	8 mm	100 kg
MVBP3519F	Polea violin rodamientos	Single fiddle swivel shackle block	Bozzello violino	46,3 g	8 mm	300 kg
MVBP3520F	Polea violin rodamientos con arraigo	Single fiddle becket swivel shackle block	Bozzello violino con arricavo	50,9 g	8 mm	300 kg
MVBP3521F	Polea violin rodamientos simple con mordaza	Single fiddle swivel shackle block fairlead cleat	Bozzello violino singolo con strozzascotte	98,1 g	8 mm	100 kg


MVBP3501F


MVBP3502F


MVBP3503F


MVBP3504F


MVBP3505F


MVBP3519F


MVBP3520F


MVBP3511F


MVBP3521F

POLEA CON ROLDANA 50 mm
BLOCK WITH SHEAVE 50 mm
BOZZELLO CON PULEGGIA 50mm

MASTER ahead of wind

Ref	PLAIN BEARING				KG	Ø	KG
MVBP0501F	Polea simple rodamientos	Single swivel shackle block	Bozzello singolo	70 g	10 mm	522 kg
MVBP0502F	Polea simple rodamientos con arraigo	Single becket swivel shackle block	Bozzello singolo con arricavo	96 g	10 mm	522 kg
MVBP0503F	Polea doble rodamientos	Double swivel shackle block	Bozzello doppio	125,5 g	10 mm	522 kg
MVBP0504F	Polea doble rodamientos con arraigo	Double becket swivel shackle block	Bozzello doppio con arricavo	134,5 g	10 mm	522 kg
MVBP0505F	Polea triple rodamientos	Triple swivel shackle block	Bozzello triplo	179 g	10 mm	522 kg
MVBP0507F	Polea simple rodamientos	Toggle head block	Bozzello singolo	83,5 g	10 mm	522 kg
MVBP0511F	Polea violin rodamientos simple con mordaza y arraigo	Dingle becket swivel shackle block fairlead cleat	Bozzello violino singolo con strozzascotte e arricavo	184 g	10 mm	100 kg
MVBP0519F	Polea violin rodamientos	Single fiddle swivel shackle block	Bozzello violino	102,5 g	10 mm	522 kg
MVBP0520F	Polea violin rodamientos con arraigo	Single fiddle becket swivel shackle block	Bozzello violino con arricavo	109 g	10 mm	522 kg
MVBP0521F	Polea violin rodamientos simple con mordaza	Single fiddle swivel shackle block fairlead cleat	Bozzello violino con strozzascotte	195 g	10 mm	100 kg


MVBP0501F


MVBP0502F


MVBP0503F


MVBP0504F


MVBP0505F


MVBP0507F


MVBP0519F


MVBP0520F


MVBP0521F


MVBP0511F

POLEA CON ROLDANA 60 mm
BLOCK WITH SHEAVE 60 mm
BOZZELLO CON PULEGGIA 60mm

MASTER ahead of wind

Ref	PLAIN BEARING			KG	Ø	KG
MVBP0601F	Polea simple rodamientos	Single swivel shackle block	Bozzello singolo	125 g		600 kg
MVBP0602F	Polea simple rodamientos con arraigo	Single becket swivel shackle block	Bozzello singolo con arricavo	146 g		600 kg
MVBP0603F	Polea doble rodamientos	Double swivel shackle block	Bozzello doppio	200 g		600 kg
MVBP0604F	Polea doble rodamientos con arraigo	Double becket swivel shackle block	Bozzello doppio con arricavo	220,5 g		600 kg
MVBP0605F	Polea triple rodamientos	Triple swivel shackle block	Bozzello triplo	282 g		600 kg
MVBP0607F	Polea simple rodamientos	Toggle head block	Bozzello singolo	131 g	10 mm	600 kg
MVBP0619F	Polea violin rodamientos	Single fiddle swivel shackle block	Bozzello violino	167 g		600 kg
MVBP0620F	Polea violin rodamientos con arraigo	Single fiddle becket swivel shackle block	Bozzello violino con arricavo	178 g		600 kg
MVBP0621F	Polea violin rodamientos simple con mordaza	Single fiddle swivel shackle block fairlead cleat	Bozzello violino singolo con strozzascotte	273,5 g		100 kg
MVBP0622F	Polea violin rodamientos simple con mordaza y arraigo	Single fiddle becket swivel shackle block fairlead cleat	Bozzello violino con strozzascotte e arricavo	285,5 g		100 kg


MVBP0601F


MVBP0602F


MVBP0603F


MVBP0604F


MVBP0605F


MVBP0607F


MVBP0619F


MVBP0620F


MVBP0621F


MVBP0622F

POLEA CON ROLDANA 72 mm
BLOCK WITH SHEAVE 72 mm
BOZZELLO CON PULEGGIA 72mm

MASTER ahead of wind

Ref	PLAIN BEARING			KG	Ø	KG
MVBP7201F	Polea simple rodamientos	Single swivel shackle block	Bozzello singolo	218,5 g		
MVBP7202F	Polea simple rodamientos con arraigo	Single becket swivel shackle block	Bozzello singolo con arricavo	250,5 g		
MVBP7203F	Polea doble rodamientos	Double swivel shackle block	Bozzello doppio	347 g		
MVBP7204F	Polea doble rodamientos con arraigo	Double becket swivel shackle block	Bozzello doppio con arricavo	376 g	12 mm	1.000 kg
MVBP7205F	Polea triple rodamientos	Triple swivel shackle block	Bozzello triplo	494 g		
MVBP7219F	Polea violin rodamientos	Single fiddle swivel shackle block	Bozzello violino	283 g		
MVBP7220F	Polea violin rodamientos con arraigo	Single fiddle becket swivel shackle block	Bozzello violino con arricavo	319 g		



POLEA CON ROLDANA 90 mm
BLOCK WITH SHEAVE 90 mm
BOZZELLO CON PULEGGIA 90mm

MASTER ahead of wind

Ref	PLAIN BEARING			KG	Ø	KG
MVBP0901F	Polea simple rodamientos	Single swivel shackle block	Bozzello singolo	465,5 g		
MVBP0902F	Polea simple rodamientos con arraigo	Single becket swivel shackle block	Bozzello singolo con arricavo	525,5 g		
MVBP0903F	Polea doble rodamientos	Double swivel shackle block	Bozzello doppio	705,0 g		
MVBP0905F	Polea triple rodamientos	Triple swivel shackle block	Bozzello triplo	970,0 g		1.500 kg
MVBP0907F	Polea simple rodamientos	Single swivel shackle block	Bozzello singolo	415,0 g	14 mm	
MVBP0919F	Polea violin rodamientos	Single fiddle swivel shackle block	Bozzello violino	611,0 g		
MVBP0920F	Polea violin rodamientos con arraigo	Single fiddle becket swivel shackle block	Bozzello violino con arricavo	658,5 g		
MVBP0922F	Polea violin rodamientos simple con mordaza y arraigo	Single fiddle becket swivel shackle block fairlead al cleat	Bozzello violino singolo con arricavo e strozzascotte	850,5 g		250 kg




MVBP0919F


MVBP0920F


MVBP0922F

POLEAS CON SEGURO • RATCHET BLOCKS • BOZZELLO BLOCCO SICUREZZA

POLEA CON ROLDANA 40 mm
BLOCK WITH SHEAVE 40 mm
BOZZELLO CON PULEGGIA 40mm

MASTER ahead of wind

Ref	RATCHET BLOCK			KG	Ø	KG	KG
MVRA0401F	Polea simple con seguro	Ratchet single block swivel shackle	Bozzello singolo con blocco	60 g	10 mm	150 kg	500 kg
MVRA0402F	Polea simple con seguro y arraigo	Ratchet single becket block swivel shackle	Bozzello singolo con blocco e arricavo	64 g	10 mm	150 kg	500 kg
MVRA0403F	Polea doble con seguro	Ratchet double block swivel shackle	Bozzello doppio con blocco	109 g	10 mm	150 kg	500 kg
MVRA0413F	Polea triple con mordaza y arraigo	Ratchet triple becket block swivel shackle fairlead cleat	Bozzello triplo con strozzascotte e arricavo	188,5 g	10 mm	80 kg	200 kg
MVRA0422F	Polea violin con mordaza y arraigo	Ratchet single fiddle becket block swivel shackle fairlead cleat	Bozzello violino con strozzascotte e arricavo	140 g	10 mm	80 kg	200 kg
MVRA0423F	Polea triple con arraigo y reenvío	Ratchet triple becket block swivel shackle with forwarding	Bozzello triplo con arricavo e spedizione	219,5 g	10 mm	80 kg	200 kg


MVRA0401F


MVRA0402F


MVRA0403F


MVRA0413F


MVRA0423F


MVRA0422F

POLEA CON ROLDANA 57 mm
BLOCK WITH SHEAVE 57 mm
BOZZELLO CON PULEGGIA 57mm

MASTER ahead of wind

Ref	RATCHET BLOCK			KG	Ø	KG	KG
MVRA0501F	Polea simple con seguro	Ratchet single block swivel shackle	Bozzello singolo con blocco	126 g		230 kg	950 kg
MVRA0502F	Polea simple con seguro y arraigo	Ratchet single becket block swivel shackle	Bozzello singolo con blocco e arricavo	137 g		230 kg	950 kg
MVRA0503F	Polea doble con seguro	Ratchet double block swivel shackle	Bozzello doppio con blocco	239,5 g		230 kg	950 kg
MVRA0513F	Polea triple con mordaza y arraigo	Ratchet triple becket block swivel shackle fairlead cleat	Bozzello triplo con strozzascotte e arricavo	404,5 g	10 mm	100 kg	250 kg
MVRA0522F	Polea violin con mordaza y arraigo	Ratchet single fiddle/becket block swivel shackle fairlead cleat	Bozzello violino con strozzascotte e arricavo	295 g		100 kg	250 kg
MVRA0523F	Polea triple con arraigo y reenvío	Ratchet triple/becket block swivel shackle fairlead cleat with forwarding	Bozzello triplo con arricavo e spedizione	465 g		100 kg	250 kg


MVRA0501F


MVRA0502F


MVRA0503F


MVRA0523F


MVRA0513F


MVRA0522F

POLEAS RACING ALUMINIO • ALUMINIUM BLOCKS • BOZZELLO ALLUMINIO

POLEA CON ROLDANA 50 mm
BLOCK WITH SHEAVE 50 mm
BOZZELLO CON PULEGGIA 50mm

MASTER ahead of wind

Ref	RACING			KG	Ø	KG	KG
MVRX5001F	Polea simple racing	Aluminum single block swivel shackle	Bozzello singolo	169,5 g			
MVRX5002F	Polea simple racing con arraigo	Aluminum single becket block swivel shackle	Bozzello singolo con arricavo	182 g	10 mm	900 kg	1.800 kg
MVRX5019F	Polea violin simple racing	Aluminum fiddle swivel shackle	Bozzello violino singolo	210 g			
MVRX5020F	Polea violin simple racing con arraigo	Aluminum fiddle becket block swivel shackle	Bozzello violino con arricavo	217,5			


MVRX5001F


MVRX5002F


MVRX5019F


MVRX5020F

POLEA CON ROLDANA 60 mm
BLOCK WITH SHEAVE 60 mm
BOZZELLO CON PULEGGIA 60mm

MASTER ahead of wind

Ref	RACING			KG	Ø	KG	KG
MVRX6001F	Polea simple racing	Aluminum single block swivel shackle	Bozzello singolo	267 g	12 mm	1.200 kg	2.400 kg
MVRX6002F	Polea simple racing con arraigo	Aluminum single becket block swivel shackle	Bozzello singolo con arricavo	288 g			



MVRX6001F



MVRX6002F

POLEA CON ROLDANA 72 mm
BLOCK WITH SHEAVE 72 mm
BOZZELLO CON PULEGGIA 72mm

MASTER ahead of wind

Ref	RACING			KG	Ø	KG	KG
MVRX7201F	Polea simple racing	Aluminum single block swivel shackle	Bozzello singolo	532 g	14 mm	2.100 kg	4.200 kg
MVRX7202F	Polea simple racing con arraigo	Aluminum single becket block swivel shackle	Bozzello singolo con arricavo	570 g			



MVRX7201F



MVRX7202F

POLEA CON ROLDANA 90 mm
BLOCK WITH SHEAVE 90 mm
BOZZELLO CON PULEGGIA 90mm

MASTER ahead of wind

Ref	RACING			KG	Ø	KG	KG
MVRX9001F	Polea simple racing	Aluminum single block swivel shackle	Bozzello singolo	929 g	16 mm	3.600 kg	7.200 kg
MVRX9002F	Polea simple racing con arraigo	Aluminum single becket block swivel shackle	Bozzello singolo con arricavo	856 g			



MVRX9001F



MVRX9002F

ACCESORIOS • ACCESSORIES • ACCESSORI

ROLDANA GUÍA
LEAD RING
PULEGGIA

MASTER ahead of wind

Ref				KG	Ø INT	Ø EXT
MVLR08	ROLDANA GUIA 8mm	8mm Lead Ring	Puleggia 8mm	4,5 g	8 mm	17,1 mm
MVLR10	ROLDANA GUIA 10mm	10mm Lead Ring	Puleggia 10mm	6 g	10 mm	23 mm
MVLR14	ROLDANA GUIA 14mm	14mm Lead Ring	Puleggia 14mm	13,5 g	14 mm	32 mm
MVLR20	ROLDANA GUIA 20mm	20mm Lead Ring	Puleggia 20mm	37 g	20 mm	45 mm
MVLR28	ROLDANA GUIA 28mm	28mm Lead Ring	Puleggia 28mm	113 g	28 mm	66 mm



MVLR08



MVLR10



MVLR14



MVLR20



MVLR28

MORDAZAS
CLEATS
STROZZASCOTTE

Ref							
MVBC0601F	Mordaza pequeña composite	Small composite cleat	Strozzascotte piccolo	22 mm	16 g	3 - 6 mm	80 kg
MVBC1001F	Mordaza mediana composite	Medium composite cleat	Strozzascotte media	27 mm	36 g	3 - 12 mm	100 kg
MVBC0611F	Mordaza pequeña aluminio	Small aluminum cleat	Strozzascotte piccola alluminio	22 mm	30 g	3 - 6 mm	100 kg
MVBC1201F	Mordaza mediana aluminio	Medium aluminum cleat	Strozzascotte media alluminio	27 mm	68 g	3 - 12 mm	150 kg
MVBC1601F	Mordaza grande aluminio	Large aluminum cleat	Strozzascotte grande alluminio	32 mm	148 g	6 - 16 mm	250 kg
MVBC0612F	Mordaza de ángulo pequeña aluminio	Small aluminum cleat angle fairlead	Strozzascotte piccola alluminio, angolo	37 mm	46 g	3 - 6 mm	100 kg
MVBC1202F	Mordaza de ángulo mediana aluminio	Medium aluminum cleat angle fairlead	Strozzascotte media alluminio, angolo	45 mm	101 g	3 - 12 mm	150 kg
MVBC0603F	Ángulo de mordaza pequeña	Small angle fairlead	Angolo de strozzascotte piccola	42 mm	8 g		
MVBC1003F	Ángulo de mordaza mediana	Medium angle fairlead	Angolo de strozzascotte media	54 mm	14 g		
MVBC0614F	Mordaza pequeña con guía aluminio	Small aluminum cleat wire fairlead	Strozzascotte piccola con guida alluminio		38 g	3 - 6 mm	100 kg
MVBC1204F	Mordaza mediana con guía aluminio	Medium aluminum cleat wire fairlead	Strozzascotte media con guida alluminio		86 g	3 - 12 mm	150 kg
MVBC0605F	Guía para mordaza pequeña	Small stainless steel wire fairlead	Guida strozzascotte piccola		3,5 g		
MVBC06018BK	Tope mordaza pequeña	Small top fairlead-black	Tappo strozzascotte piccolo		4 g		
MVBC10018BK	Tope mordaza mediana	Medium top fairlead-black	Tappo strozzascotte medio		10 g		
MVCB06002	Ojo mordaza	Bulls eye	Passaggio strozzascotte		19,5 g	8 mm	
MVCB1201FE	Mordaza con base	Swivel base angle fairlead al cleat	Strozzascotte con base	180 mm	344 g	3 - 12 mm	
MVCB1202FE	Mordaza con base	Swivel base small angle fairlead al cleat	Strozzascotte con base	166 mm	328,9 g	3 - 12 mm	
MVCB1002FE	Mordaza con base y ojo	Swivel base angle fairlead cleat bakelite eye	Strozzascotte con passaggio cavo	93 mm	196 g	3 - 12 mm	
MVCB1204FE	Mordaza con base y ojo	Swivel base angle fairlead al cleat bakelite eye	Strozzascotte con passaggio cavo	96,5 mm	224 g	3 - 12 mm	100 kg


MVBC0601F
MVBC1001F


MVBC0611F
MVBC1201F
MVBC1601F


MVBC0614F
MVBC1204F


MVBC0605F


MVBC0612F
MVBC1202F


MVCB1002FE
MVCB1204FE


MVCB1202FE


MVCB1201FE


MVBC0603F
MVBC1003F


MVBC06018BK
MVBC10018BK


MVCB06002

MORDAZAS
CLUTCHS
STOPPER

XTC

MASTER ahead of wind

Ref				KG	ø	KG
MVXTC-04081F	Mordaza simple	Single clutch	Stopper singolo	520 g	4 -8 mm	180 - 500 kg
MVXTC-04082F	Mordaza doble	Double clutch	Stopper doppio	1.000 g	4- 8 mm	180 - 500 kg
MVXTC-04083F	Mordaza triple	Triple clutch	Stopper triplo	1.500 g	4 -8 mm	180 - 500 kg
MVXTC-04084F	Mordaza cuádruple	Quad clutch	Stopper quadruplo	2.000 g	4- 8 mm	180 - 500 kg
MVXTC08121F	Mordaza simple	Single clutch	Stopper singolo	510 g	8 - 12 mm	300 - 600 kg
MVXTC08122F	Mordaza doble	Double clutch	Stopper doppio	980 g	8 - 12 mm	300 - 600 kg
MVXTC08123F	Mordaza triple	Triple clutch	Stopper triplo	1.470 g	8 - 12 mm	300 - 600 kg
MVXTC08124F	Mordaza cuádruple	Quad clutch	Stopper quadruplo	1.960 g	8 - 12 mm	300 - 600 kg



MVXTC-04081F
MVXTC08121F



MVXTC-04082F
MVXTC08122F



MVXTC-04083F
MVXTC08123F



MVXTC-04084F
MVXTC08124F

PROLONGADOR DE TIMÓN • TILLER EXTENSION • PROLUNGA TIMONE

PROLONGADOR DE TIMÓN
TILLER EXTENSION
PROLUNGA TIMONE

MASTER ahead of wind

Ref					ø	KG		
MVTEA1001	Prolongador timón aluminio	Aluminum tiller extension	Prolunga barra alluminio	600 mm	16 mm	212 g	31,8 mm	5 mm
MVTEA1002	Prolongador timón aluminio	Aluminum tiller extension	Prolunga barra alluminio	760 mm	16 mm	241 g	31,8 mm	5 mm
MVTEA1003	Prolongador timón aluminio	Aluminum tiller extension	Prolunga barra alluminio	840 mm	16 mm	249,5 g	31,8 mm	5 mm
MVTEA1004	Prolongador timón aluminio	Aluminum tiller extension	Prolunga barra alluminio	910 mm	16 mm	269,5 g	31,8 mm	5 mm
MVTEA1005	Prolongador timón aluminio	Aluminum tiller extension	Prolunga barra alluminio	1.070 mm	16 mm	297,5 g	31,8 mm	5 mm
MVTEA1006	Prolongador timón aluminio	Aluminum tiller extension	Prolunga barra alluminio	1.220 mm	16 mm	321 g	31,8 mm	5 mm
MVTEC1002	Prolongador timón fibra de carbono	Carbon fiber tiller extension	Prolunga barra carbonio	600 mm	16 mm	181 g	31,8 mm	5 mm
MVTEC1003	Prolongador timón fibra de carbono	Carbon fiber tiller extension	Prolunga barra carbonio	760 mm	16 mm	197 g	31,8 mm	5 mm
MVTEC1004	Prolongador timón fibra de carbono	Carbon fiber tiller extension	Prolunga barra carbonio	840 mm	16 mm	207 g	31,8 mm	5 mm
MVTEC1005	Prolongador timón fibra de carbono	Carbon fiber tiller extension	Prolunga barra carbonio	910 mm	16 mm	218,5 g	31,8 mm	5 mm
MVTEC1006	Prolongador timón fibra de carbono	Carbon fiber tiller extension	Prolunga barra carbonio	1.070 mm	16 mm	236 g	31,8 mm	5 mm
MVTEC1007	Prolongador timón fibra de carbono	Carbon fibertiller extension	Prolunga barra carbonio	1.220 mm	16 mm	251 g	31,8 mm	5 mm
MVTEC1001	Articulación universal	Universal joint	Snodo universale		16 mm	18 g	31,8 mm	5 mm
MVTE16016	Clip de retención 16mm	Tidy clip-16mm	Clip tenuta 16mm					
MVTE16020	Clip de retención 20mm	Tidy clip-20mm	Clip tenuta 20mm					



MVTEC1001

MVTE16016
MVTE16020

CABOS DE AMARRE • MOORING ROPES • CIMA ORMEGGIO

DOCK LINE

Cabo con funda externa trenzada de poliester y alma interna de poliester y nylon (polyamida). Ideal para amarre. Absorbe los tirones sin perder sus características. No flota.

Rope with external cover in polyester and core in nylon (polyamide). The core will absorb every yank and pull without losing its properties. It sinks in water.

Cima in poliestere, all'interno e all'esterno. Ideale per l'ormeggio. Attutisce gl urti senza perdere le sue caratteristiche. Non galleggia.



	Ø	KG
POL2810482115	120 m	15 mm	4.300 kg
POL2810481719	85 m	19 mm	7.000 kg
POL2810481024	50 m	24 mm	12.000 kg
POL2110480028	100 m	28 mm	
POL2110480032	100 m	32 mm	
POL2110480036	100 m	36 mm	

FLEX LINE

Cabo con funda externa trenzada de poliester y alma interna de poliester y polipropileno. Ideal para amarre. No flota.

Rope with external cover in polyester and core in polyester and PP. The rope is soft and durable and sinks in water.

Cima in poliestere, all'interno e all'esterno. Ideale per l'ormeggio Non galleggia.



		Ø	KG
POL2219483710		220 m	10 mm	1.600 kg
POL2219482912	POL2210482912	165 m	12 mm	1.900 kg
POL2219482114	POL2210482114	110 m	14 mm	3.000 kg
POL2219481716	POL2210481716	85 m	16 mm	3.800 kg
POL2219482118		110 m	18 mm	4.900 kg

STORM

Cabo de poliester superior (60%) y material elástico (40%), acalabrotado de 3 cordones. Gaza de 40 cm con protector en un extremo.

3 strand mooring rope in polyester superior (60%) and 40% built-in shock absorber. Spliced eye with protector sleeve.

Cima in poliestere superiore (60%) e materiale elastico (40%), a 3 lignoli. Gassa da 40cm con impiombatura a mano.



Ref ■	Ref ■	Ø		KG
POL3710260612	POL3766260612	12 mm	6 m	1.700 kg
POL3710261012	POL3766261012	12 mm	10 m	1.700 kg
POL3710260614	POL3766260614	14 mm	6 m	2.300 kg
POL3710261014	POL3766261014	14 mm	10 m	2.300 kg
POL3710261514	POL3766261514	14 mm	15 m	2.300 kg
POL3710260616	POL3766260616	16 mm	6 m	2.800 kg
POL3710261016	POL3766261016	16 mm	10 m	2.800 kg
POL3710261516	POL3766261516	16 mm	15 m	2.800 kg

POLYSOFT

Cabo de polipropileno multifilamento. No absorbe el agua. Acalabrotado 3 cordones.

3 strand rope in multifilament polypropilene. Does not absorb water.

Cima in polipropilene. Non assorbe l'acqua. Cima 3 lignoli.



			Ø	KG
	POL1266254006	250 m	6 mm	550 kg
POL1209252608	POL1266252608	150 m	8 mm	870 kg
POL1209253710	POL1266253710	220 m	10 mm	1.300 kg
POL1209252912	POL1266252912	165 m	12 mm	1.860 kg
POL1209252114	POL1266252114	110 m	14 mm	2.560 kg
POL1209251716	POL1266251716	85 m	16 mm	3.250 kg

POLYESTER SUPERIOR

Cabo de 100 % poliéster de alta tenacidad. Ideal para amarre y fondeo. Acalabrotado 3 cordones. No flota.

3 strand rope in 100% high tenacity polyester. For anchor and mooring. Non floating.

Cima 100% poliestere di alta tenacità. Ideale per l'ormeggio e l'ancoraggio. Cima 3 lignoli. Non galleggia.





				Ø	KG
POL1209044006		POL1210044006	250 m	6 mm	630 kg
POL1209042608	POL1266042608	POL1210042608	150 m	8 mm	1260 kg
POL1209043710	POL1266043710	POL1210043710	220 m	10 mm	1800 kg
POL1209042912	POL1266042912	POL1210042912	165 m	12 mm	2520 kg
POL1209042114	POL1266042114	POL1210042114	110 m	14 mm	3240 kg
POL1209041716	POL1266041716	POL1210041716	85 m	16 mm	4050 kg
POL1209041318			65 m	18 mm	5220 kg
POL1109042118	POL1266042118	POL1210042118	110 m	18 mm	5220 kg
POL1209041720	POL1266041720	POL1210041720	85 m	20 mm	6480 kg
POL1109042120		POL1110042120	110 m	20 mm	6480 kg
POL1109042122	POL1166042122	POL1110042122	110 m	22 mm	7650 kg
POL1109042124	POL1166042124	POL1110042124	110 m	24 mm	8820 kg
POL1109042126	POL1166042126	POL1110042126	110 m	26 mm	9900 kg
POL1109042128	POL1166042128	POL1110042128	110 m	28 mm	12510 kg
POL1109042132	POL1166042132	POL1110042132	110 m	32 mm	15570 kg

DRIZAS • HALYARD • DRIZZA

POLY-BRAID 32

Cabo trenzado pre-estirado con alma de poliester y funda exterior de poliester de 32 cordones. Mínimo estiramiento. Ideal para drizas.

Double braided, pre-stretched rope with polyester core and 32 strands outer cover. For sheets and halyards. A loading of 20% breaking strength will give aprox.

Cima in poliestere a 32 lignoli. Allungamento minimo.






POL2210812608	POL2206812608	POL2205812608	POL2202812608	150 m	8 mm	1.800 kg
POL2210813710	POL2206813710	POL2205813710	POL2202813710	220 m	10 mm	2.500 kg
POL2210812912	POL2206812912	POL2205812912	POL2202812912	165 m	12 mm	3.300 kg
	POL2206812114	POL2205812114	POL2202812114	110 m	14 mm	4.300 kg
POL2210811716	POL2206811716	POL2205811716		85 m	16 mm	5.800 kg
POL2210812118	POL2206812118	POL2205812118	POL2202812118	110 m	18 mm	7.500 kg
POL2210811720	POL2206811720	POL2205811720	POL2202811720	85 m	20 mm	8.550 kg

POLY-BRAID 32 COLOR

Cabo trenzado pre-estirado con alma de poliester y funda exterior de poliester de 32 cordones. Mínimo estiramiento.

Double braided, pre-stretched rope with polyester core and 32 strands outer cover. For sheets and halyards. A loading of 20% breaking strength will give aprox.

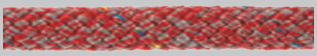
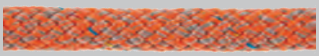
Cima in poliestere a 32 lignoli. Allungamento minimo







POL2266812608	POL2249812608	POL2269812608	POL2229812608	POL2259812608	150 m	8 mm	1800 kg
POL2266813710	POL2249813710	POL2269813710	POL2229813710	POL2259813710	220 m	10 mm	2500 kg
POL2266812912	POL2249812912	POL2269812912	POL2229812912	POL2259812912	165 m	12 mm	3300 kg
POL2266812114	POL2249812114	POL2269812114	POL2229812114	POL2259812114	110 m	14 mm	4300 kg
POL2266811716	POL2249811716	POL2269811716	POL2229811716	POL2259811716	85 m	16 mm	5800 kg
POL2266812118	POL2249812118	POL2269812118	POL2229812118	POL2259812118	110 m	18 mm	7500 kg
POL2266811720	POL2249811720	POL2269811720	POL2229811720	POL2259811720	85 m	20 mm	8550 kg

POL2081812608	POL2082812608	POL2083812608	150 m	8 mm	1.800 kg
POL2081812110	POL2082812110	POL2083812110	110 m	10 mm	2.500 kg
POL2081811712	POL2082811712	POL2083811712	85 m	12 mm	3.300 kg

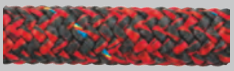
PRORACE ONE

new

Especial para regatas y competición.
BAJO DEMANDA.
Fibras híbridas resistentes al calor, fibras antifricción, bajo alargamiento, fibras de HMPE tratadas con varias fijaciones térmicas y una funda de poliéster duradera. ProRaceOne es extremadamente avanzado y el núcleo está protegido por una funda Technora / Kevlar / Polyester / Cordura.

Special for racing and competition.
ON DEMAND.
Heat resistant hybrid fiber, anti friction fiber, low elongation, HMPE fiber treated with several heat fixings and a durable polyester sheath. ProRaceOne is extremely advanced, and the core is protected by a Technora/Kevlar/Polyester/Cordura sheath.

Speciale per corse e competizione.
SOTTO DOMANDA
Fibre ibride resistenti al calore, fibre antifrizione, basso allungamento, fibre HMPE trattate con vari fissaggi termici e una resistente copertura in poliestere. ProRaceOne è estremamente avanzato e il core è protetto da una custodia in Technora / Kevlar / Polyester / Cordura.





POL2012620006	POL2014620006	POL2018620006	6 mm	1.800 kg
POL2012620007	POL2014620007	POL2018620007	7 mm	2.300 kg
POL2012620008	POL2014620008	POL2018620008	8 mm	3.400 kg
POL2012620009	POL2014620009	POL2018620009	9 mm	4.400 kg
POL2012620010	POL2014620010	POL2018620010	10 mm	5.400 kg
POL2012620012	POL2014620012	POL2018620012	12 mm	7.600 kg

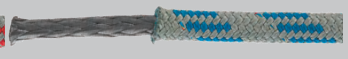
PRORACE FOUR

new

Es un cabo avanzado que combina resistencia, bajo estiramiento y alta resistencia a la abrasión. El núcleo está hecho de un Dyneema / PPmf híbrido, preestirado y recubierto. La cubierta trenzada exterior es un poco más gruesa de lo normal y es más adecuada para situaciones difíciles.
Se puede utilizar como está o tapado. El núcleo también se puede utilizar solo. Es fácil de empalmar.

ProRace Four is an advanced rope combining strength, low stretch and high abrasion resistance. The core is made out of a hybrid Dyneema/PPmf, pre-stretched and coated. The outside braided cover is a bit thicker than normal and most suitable for hard wearing situations.
Can be used as it is or tappered. The core is made to be used alone if you want. It is easy to splice.

ProRace Four è una cima avanzata che combina resistenza, bassa elasticità e alta resistenza all'abrasione. Il nucleo è costituito da un ibrido Dyneema / PPmf, pre-stirato e rivestito. La copertura esterna intrecciata è un po 'più spessa del normale e più adatta a situazioni di forte usura.
Può essere usato così com'è o tappato. Il nucleo è fatto per essere usato da solo, se vuoi. È facile da unire.

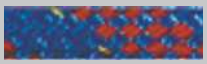

POL2082663106	POL2086663106	POL2081663106	185 m	6 mm	1.600 kg
POL2082662608	POL2086662608	POL2081662608	150 m	8 mm	2.900 kg
POL2082663710	POL2086663710	POL2081663710	220 m	10 mm	4.200 kg
POL2082662912	POL2086662912	POL2081662912	165 m	12 mm	6.100 kg

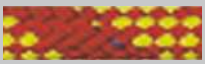
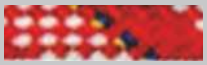
RACING 2002 E-R

Cabo trenzado con alma Dyneema SK-75 y funda exterior de poliester de 16 cordones. Ideal para cabos de trimado en vela ligera.

Braided, rope with central core of Dyneema SK-75 and outer braid of durable polyester. Trim lines for dinghy and one design sailors.

Cima realizzata con un mix di Dyneema SK-75 e senza anima interna. 16 lignoli. Ideale per molteplici usi.

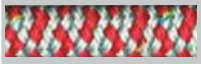
POL2269912030	POL2262912030	POL2246912030	POL2224912030	POL2229912030	100 m	3 mm	400 kg
POL2269912040	POL2262912040	POL2246912040	POL2224912040	POL2229912040	100 m	4 mm	7400 kg
POL2269912050	POL2262912050	POL2246912050	POL2224912050	POL2229912050	100 m	5 mm	1.200 kg
POL2269912060	POL2262912060	POL2246912060	POL2224912060	POL2229912060	100 m	6 mm	1.700 kg

RACING 4004

Cabo trenzado con alma pre-estirada de 100% Dyneema SK-75 recubierta de poliurethano y funda exterior de poliester de 12 cordones. Ideal para drizas donde previamente se utilizaba el cable de acero y backstays.

Braided, rope with central core of pre-stretched polyurethane -coated 100% Dyneema SK-75 and outer braid of hardwearing polyester. For use mainly halyards where wire has been previously used, and backstays.

Cima realizzata al 100% con Dyneema SK-75, ricoperta in poliuretano con esterno in poliestere a 12 lignoli. Ideale per drizze dove si utlizzava cavi in acciaio .



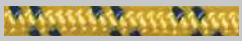

POL2282952003	POL2281952003	100 m	3 mm	400 kg
POL2282952004	POL2281952004	100 m	4 mm	740 kg
POL2282952005	POL2281952005	100 m	5 mm	1.250 kg
POL2282952006	POL2281952006	100 m	6 mm	1.700 kg

TRIM DINGHY-XL

Cabo trenzado de poliester de16 cordones. Poco estiramiento. Ideal para control y trimado en vela ligera.

Thermofixed 16 plait braided rope in polyester. Low stretch for control and trim lines in dinghies.

Cima in poliestere da 16 lignoli. Allungamento minimo. Ideale per controllare l'assetto nelle barche a vela



POL2206282030	POL2204282030	POL2202282030	POL2205282030	100 m	3 mm	160 kg
POL2206282040	POL2204282040	POL2202282040	POL2205282040	100 m	4 mm	360 kg
POL2206282050	POL2204282050	POL2202282050	POL2205282050	100 m	5 mm	440 kg
POL2206282060	POL2204282060	POL2202282060		100 m	6 mm	580 kg
POL2206280530	POL2204280530	POL2202280530	POL2205280530	20 m	3 mm	160 kg
POL2206280240	POL2204280240	POL2202280240	POL2205280240	11 m	4 mm	360 kg

DYNEX 75

Cabo trenzado pre-estirado de 100% Dyneema recubierta de poliuretano. Minimo estiramiento. Flota.

Braided, pre-stretched polyurethane-coated 100% Dyneema. Easy to splice. Low elongation. Floats in water.

Cima realizzata a 100% con Dyneema ricoperta di poliuretano. Allungamento minimo. Galleggia.



POL2008950003	100 m	9 g	3 mm	1.100 kg
POL2008950004	100 m	11 g	4 mm	2.000 kg
POL2008950005	100 m	16 g	5 mm	2.900 kg
POL2008950006	100 m	23 g	6 mm	4.200 kg
POL2008950008	100 m	38 g	8 mm	6.700 kg
POL2008950010	100 m	61 g	10 mm	10.700 kg



POL2008950012	1 m	93 g	12 mm	16.400 kg
POL2008950014	1 m	125 g	14 mm	21.800 kg
POL2008950016	1 m	160 g	16 mm	27.400 kg
POL2008950018	1 m	207 g	18 mm	35.000 kg
POL2008950020	1 m	252 g	20 mm	40.000 kg
POL2008950022	1 m	305 g	22 mm	47.000 kg
POL2008950024	1 m	356 g	24 mm	57.800 kgs

ESCOTA • SHEET • SCOTTA

CRUISING

Cabo trenzado con alma de poliester y funda exterior de poliester de 24 cordones. Suave y flexible. Ideal para escotas, etc.

Double braided rope with polyester core and 24 strands outer cover. Soft and flexible. For sheets, etc.

Cima in poliestere a 24 lignoli. Morbida e flessibile. Ideale per scotte

POLY ROPES YACHTING of Sweden

					ø	KG
POL2209633106	POL2206633106	POL2202633106	POL2205633106	185 m	6 mm	560 kg
POL2209632608	POL2206632608	POL2202632608	POL2205632608	150 m	8 mm	1.000 kg
POL2209633710	POL2206633710	POL2202633710	POL2205633710	220 m	10 mm	1.500 kg
POL2209632912	POL2206632912	POL2202632912	POL2205632912	165 m	12 mm	2.000 kg
POL2209632114	POL2206632114	POL2202632114	POL2205632114	110 m	14 mm	2.500 kg
POL2209631716	POL2206631716	POL2202631716	POL2205631716	85 m	16 mm	3.000 kg

POLY-BRAID 16

Cabo trenzado pre-estirado con alma de poliester y funda exterior de poliester de 16 cordones. Suave y flexible. Facilidad para hacer gazas. Ideal para escotas y drizas.

Double braided, pre-stretched rope with polyester core and 16 strands outer cover. Soft and flexible. Easy rope to splice. For sheets and halyards.

Cima in poliestere a 16 lignoli. Morbida e flessibile. Facile per fare le gasse.

POLY ROPES YACHTING of Sweden

					ø	KG
POL2209763106	POL2204733106	POL2206733106	POL2202733106	POL2205733106	185 m	6 mm	850 kg
POL2209762608	POL2204732608	POL2206732608	POL2202732608	POL2205732608	150 m	8 mm	1.500 kg
POL2209763710	POL2204733710	POL2206733710	POL2202733710	POL2205733710	220 m	10 mm	2.100 kg
POL2209762912	POL2204732912	POL2206732912	POL2202732912	POL2205732912	165 m	12 mm	2.700 kg
POL2209762014	POL2204732114	POL2206732114	POL2202732114	POL2205732114	110 m	14 mm	3.800 kg
POL2209761716	POL2204731716	POL2206731716	POL2202731716	POL2205731716	85 m	16 mm	5.000 kg

POLY-BRAID 24

Cabo trenzado pre-estirado con alma de poliester y funda exterior de poliester de 24 cordones. Suave y flexible. Ideal para escotas, drizas y lineas de control.

Double braided, pre-stretched rope with polyester core and 24 strands outer cover. Soft and flexible. For sheets, halyards and control lines.

Cima in poliestere a 24 lignoli. Morbida e flessibile.

POLY ROPES YACHTING of Sweden

					ø	KG
POL2209833106	POL2204833106	POL2206833106	POL2202833106	POL2205833106	185 m	6 mm	850 kg
POL2209832608	POL2204832608	POL2206832608	POL2202832608	POL2205832608	150 m	8 mm	1.500 kg
POL2209833710	POL2204833710	POL2206833710	POL2202833710	POL2205833710	220 m	10 mm	2.100 kg
POL2209832912	POL2204832912	POL2206832912	POL2202832912	POL2205832912	165 m	12 mm	3.000 kg
POL2209832114	POL2204832114	POL2206832114	POL2202832114	POL2205832114	110 m	14 mm	4.200 kg
POL2209831716	POL2204831716	POL2206831716	POL2202831716		85 m	16 mm	5.500 kg

CABOS PARA DEFENSAS • FENDER ROPE • CIMA PARABORDO

Fender Line DL (Dockline) es una cuerda plana, trenzada hecha de 100% poliéster. Máxima estabilización UV, para un uso prolongado en exteriores.

Fender Line DL (Dockline) is a flat, plaited made of 100% polyester. Maximum UV-stabilization, for long-time outdoor use.

Fender Line DL (Dockline) è una corda piatta, intrecciata fatta al 100% di poliestere. Massima stabilizzazione UV, per uso esterno da molto tempo.

Ref			ø	//
POL3700200005	□	1,7 m	12 mm	2
POL3700200006	■			
POL3700200007	■			
POL3700200008	■			
POL3700200009	■			
POL3700246630	■	3 m		
POL3700241030	■			

POLY ROPES YACHTING of Sweden



CABOS VARIOS • VARIOUS ROPES • CIME DIVERSI

CABO DE POLIETILENO
POLYETILENE ROPE
CIMA IN POLIETILENE

POLY ROPES YACHTING of Sweden

Cabo trenzado de polietileno. Ligero y suave. Fácil para hacer gazas. Flota.

Special loosely brauded. Light and smooth, easily apliced. Floats in water.

Cima in polietilene. Leggera e morbida. Facile per fare gasse. Galleggia.



		Ø	KG
POL2203135406	650 m	6 mm	290 kg
POL2203134408	350 m	8 mm	410 kg
POL2203133510	208 m	10 mm	670 kg



		Ø	KG
POL2204134006	258 m	6 mm	290 kg
POL2204132608	155 m	8 mm	410 kg
POL2204132110	110 m	10 mm	670 kg

CABO DE POLIÉSTER
POLYESTER ROPE
CIMA IN POLIESTERE

POLY ROPES YACHTING of Sweden

Cabo trenzado de poliester de 8 cordones. No flota.

Braided, polyester rope 8 strands. Sinks in water.

Cima in poliestere ad 8 lignoli. Non galleggia.



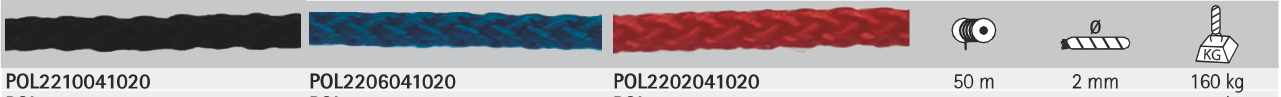
		Ø	KG
POL2209045014	500 m	1,4 mm	35 kg
POL2209045020	500 m	2 mm	96 kg
POL2209043328	200 m	3 mm	184 kg
POL2209043340	200 m	4 mm	405 kg
POL2209043350	200 m	5 mm	520 kg
POL2209043360	200 m	6 mm	695 kg
POL2209042080	100 m	8 mm	1.700 kg



Cabo trenzado de poliester de 8 cordones. Fuerte y suave al tacto. Fácil para gazas.

Strong and smooth 8 plait rope in polyester. Easy to splice.

Cima in poliestere ad 8 lignoli. Forte e morbida al tatto. Facile per fare gasse.



				Ø	KG
POL2210041020	POL2206041020	POL2202041020	50 m	2 mm	160 kg
POL2210040530	POL2206040530	POL2202040530	625 m	3 mm	360 kg
POL2210040240	POL2206040240	POL2202040240	12 m	4 mm	360 kg



POL2204041020	POL2203041020	POL2266041020	50 m	2 mm	160 kg
POL2204040530	POL2203040530	POL2266040530	25 m	3 mm	360 kg
POL2204040240	POL2203040240	POL2266040240	12 m	4 mm	360 kg

CABO ELÁSTICO
SHOCK CORD
CIMA ELASTICA

POLY ROPES YACHTING of Sweden

Interior de caucho natural (latex) con funda exterior de nylon.

Inside natural rubber and polyamide (nylon) cover.

Interno in latex, con esterno in nylon.



				KG x m	Ø
POL2209692003			100 m	9 g	3 mm
POL2209692004	POL2206692004	POL2210692004	100 m	14 g	4 mm
POL2209692005	POL2206692005	POL2210692005	100 m	22 g	5 mm
POL2209692006	POL2206692006	POL2210692006	100 m	30 g	6 mm
POL2209692008	POL2206692008	POL2210692008	100 m	50 g	8 mm
POL2209692010			100 m	86 g	10 mm
POL2209691012			50 m	115 g	12 mm
POL2209691014			50 m	160 g	14 mm



CABO ELÁSTICO
SHOCK CORD
CIMA ELASTICA

GOLDENSHIP

Interior de caucho con funda exterior de poliester, con divisa azul.

Inside rubber and polyester cover with blue fleck.

Interno in gomma con esterno in poliestere con tratti azzurro.

Ref		Ø
GS60100	100 m	3 mm
GS60101	100 m	4 mm
GS60102	100 m	5 mm
GS60103	100 m	6 mm
GS60104	100 m	8 mm
GS60105	100 m	10 mm



CABO DE FONDEO
ANCHOR ROPE
CIMA ANCORAGGIO

GOLDENSHIP

Cabo de poliester multifilamento, con gaza, guardacabos de nylon, grillete galvanizado y 1,5 m de cadena galvanizada. Acalabrotado 3 cordones. No flota. Color blanco.

3 strand rope of 100% polyester, with nylon thimble, galvanized shackle and 1,5 m galvanized chain. Non floating. White color.

Cima in poliestere, con gassa, con cilindro in nylon, con grillo galvanizzato e 1,5m di catena calvanizzata. A 3 lignoli. Non galleggia. Colore bianco.

Ref	Ø		
GS60040	8 mm	30 m	1
GS60041	8 mm	50 m	1
GS60042	10 mm	30 m	1
GS60043	10 mm	50 m	1
GS60045	12 mm	30 m	1
GS60044	12 mm	50 m	1



CABO MULTIUSO
NYLON ROPE
CIMA MULTIUSO

GOLDENSHIP

Cabo de nylon multifilamento. Trenzado, con alma interior.

Nylon braided rope. High resistence. White color.

Cima in nylon. Grande resistenza. Colore bianco.

		ø	KG
GS60060	200 m	3 mm	210 daN
GS60061	200 m	4 mm	350 daN
GS60062	200 m	5 mm	500 daN
GS60063	200 m	6 mm	600 daN

CABO DE ARRANQUE
STARTER ROPE
CAVO DI ACCENSIONE

GOLDENSHIP

Cabo de nylon trenzado para arranque de motores fueraborda. Color blanco.

Nylon spare rope to start outbouard engines. White color.

Cavo in nylon per l'accensione dei motori fuoribordo. Colore bianco

		ø	KG
GS60050	100 m	3,5 mm	350 daN
GS60051	100 m	4 mm	550 daN
GS60052	100 m	5 mm	550 daN

CARRETES DE CABOS IBIZA
ROPE REELS IBIZA
BOBINE IBIZA

TREM

Cabos de poliester de alta resistencia en colores vivos.

Reels of braided ropes in colored polyester.

Cima in poliestere di alta resistenza e di diversi colori.

Ref		ø	KG
GS60151	22 m	2,5 mm	130 daN
GS60152	13 m	4 mm	250 daN
GS60154	22 m	2,5 mm	130 daN
GS60155	20 m	3 mm	140 daN
GS60157	22 m	2,5 mm	130 daN
GS60158	20 m	3 mm	140 daN
GS60159	13 m	4 mm	250 daN
GS60160	20 m	3 mm	140 daN
GS60161	13 m	4 mm	250 daN



EXPOSITOR 24 CARRETES VARIADOS
BANK RACK ASSORTED WITH 24
ESPOSITORI VARIE BOBINE 24

Ref
GS60150



ACCESORIOS CABOS • ROPES ACCESSORIES • ACCESSORI CIME

EXPOSITOR DE CABOS
ROPES DISPLAY
ESPOSITORE CIME

POLY ROPES YACHTING of Sweden

Módulo expositor para cabos. Cómodo y funcional. Ideal para colocar el máximo de cabos en el mínimo espacio.

Module display for ropes. Designed for the display of the maximum ropes in the minimal space.

Espositore cime. Comodo e funzionale. Ideale per mettere molte cime in poco spazio.

Ref	
POLEXPOSITOR	200 x 95 x 55 cm



MEDIDOR DE CABOS
COUNTMETER FOR ROPES
CONTAMETRI CIMA

GOLDENSHIP

Cuentametros para cabos de cualquier diámetro. Con puesta a cero.

Countmeter for ropes of any diameter. Zero setting each time.

Contametri per cime di tutti i diametri .Azzeramento di volta in volta

Ref
GS60198





PUNZON CABOS
HOLLOW SPIKE
CAVIGLIERA

GOLDENSHIP

Fabricados en acero inox con pomo de madera.

Manufactured in stainless steel with wooden handle

In acciaio inox con manico in legno.

Ref		
GS60193	18 m	1
GS60194	27 m	1



CORTACABOS ELECTRICO
ELECTRIC ROPE CUTTER
TAGLIACIME ELETTRICO

Para cabos sintéticos de hasta 22 mm.

For ropes up to 22 mm.

Per cime sintetiche fino a 22 mm.

Ref					
POL4908051600	Cortacabos	Rope Cutter	Tagliacime	220 V 65 W	1
POL4908051700	Cuchilla recambio	Spare Blade	Lama		1



TOMADOR GANCHO
SHOCK CORDS
TRECCIA ELASTICA

GOLDENSHIP

Ganchos de acero inox. AISI-316. | Stainless steel hooks | Gancio in acciaio inox AISI-316

Ref	Ø		KG	
GS60120	6 mm	30 cm	25 g	2
GS60121	8 mm	50 cm	70 g	2
GS60122	10 mm	60 cm	100 g	1
GS60123	10 mm	75 cm	110 g	1



TOMADOR DE VELA
SAIL FASTENERS
SERRAVELE

GOLDENSHIP

Tomador elástico con bolas de plástico. | Sail fasteners with plastic balls. | Treccia elastica con palline in plastica.

Ref	Ø		KG	
GS60125	4 mm	30 cm	20 g	4
GS60126	4 mm	40 cm	25 g	4
GS60127	4 mm	50 cm	30 g	2
GS60128	4 mm	60 cm	35 g	2

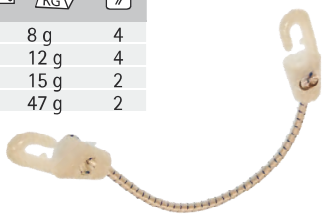


TOMADOR NYLON
NYLON SHOCK CORDS
SERRAVELE IN NYLON

GOLDENSHIP

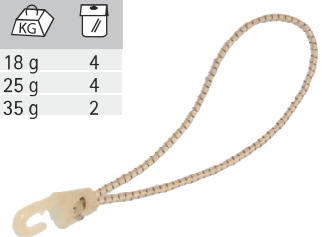
Tomador elástico con 2 ganchos de nylon blanco. | Shock-cords with 2 nylon hooks | Serravele elastico con 2 ganci in nylon bianco

Ref	Ø		KG	
GS60135	4 mm	20 cm	8 g	4
GS60136	4 mm	30 cm	12 g	4
GS60137	6 mm	30 cm	15 g	2
GS60138	8 mm	50 cm	47 g	2



Tomador elástico con 1 gancho de nylon blanco. | Shock-cords with 1nylon hook | Serravele elastico con 1 gancio in nylon bianco

Ref	Ø		KG	
GS60130	4 mm	20 cm	18 g	4
GS60131	4 mm	35 cm	25 g	4
GS60132	4 mm	55 cm	35 g	2



GRAPA INOX
CLAMP RINGS SS
STAPLE INOX

GOLDENSHIP

Ref	Ø	
GS60106	4 mm	10
GS60107	6 mm	10
GS60108	8 mm	10
GS60109	10 mm	10



TOMADOR OLIVA
OLIVE SAIL FASTENER
FISSATORE VELE

GOLDENSHIP

Tomador con un sistema que permite bloquearlo en diferentes longitudes. | Stop system that allows to block the shork cord at different lenghts. | Fissatore che permette di bloccare le vele in differenti modi.

Ref	Ø		KG	
GS60145	5 mm	55 cm	15 g	2
GS60146	6 mm	75 cm	35 g	2
GS60147	8 mm	80 cm	50 g	2

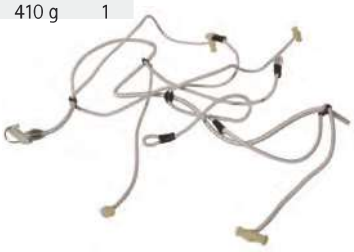


MIL PATAS
MILLEPEDE
MILLEPIEDI

GOLDENSHIP

Cuerda elástica con 2 ganchos inox y tomadores para aferrar la vela a la botavara. | Shockcord with nylon toggles and S.S. hooks. To fix the mainsail to the boom. | Treccia elastica con 2 ganci in acciaio inox e diramazioni per fissare le vele.

Ref	Ø		KG	
GS60148	8 mm	200 cm	260 g	1
GS60149	10 mm	300 cm	410 g	1



TERMINAL OLIVA DE NYLON
OLIVE TERMINAL IN NYLON
TERMINALE IN NYLON

GOLDENSHIP

Ref	Ø		
GS60142	5 mm		2
GS60143	6 mm		2
GS60144	8 mm		2



GANCHO NYLON
NYLON HOOK
GANCIO IN NYLON

GOLDENSHIP

Ref	Ø		
GS60118	5-6 mm	■	2
GS60119	8 mm	■	2
GS60133	5-6 mm	□	2
GS60134	8 mm	□	2



Ref	Ø		
GS60110	4 mm	□	2
GS60111	6 mm	□	2
GS60112	8 mm	□	2
GS60113	10 mm	□	2



GANCHO INOX AISI-316
STAINLESS STEEL HOOK
GANCIO IN ACCIAIO INOX AISI-316

GOLDENSHIP

Ref	Ø	
GS60115	6 mm	2
GS60116	8 mm	2
GS60117	10 mm	2



TERMINAL AUTOBLOCANTE DE NYLON
GRIP CLEAT TERMINAL IN NYLON
TERMINALE AUTOBLOCCANTE NYLON

GOLDENSHIP

Ref	Ø	KG	
GS60246	8 mm	700 daN	1
GS60247	10 mm	850 daN	1
GS60248	12 mm	950 daN	1



MORDAZA DE CABOS
ROPE CLAMPS
MORSETTO IN PLASTICA

GOLDENSHIP

Mordaza para cabos.
Para facilitar el tedioso trabajo de hacer gazas en los cabos de amarre y defensas.
Fabricado en material composite resistente a los rayos UV.
Color blanco.

For syntetic ropes.
Composite polyammide with flush mounting S.S. screws.
Durable and reusable.

Morsetto in plastica.
Per facilitare il lavoro di fare le gasse.
In materiale resistente ai raggi UV.
Colore bianco.

Ref	Ø	
GS62050	5-6 mm	2
GS62051	6-8 mm	2
GS62052	8-10 mm	2
GS62053	10-12 mm	1
GS62054	12-14 mm	1



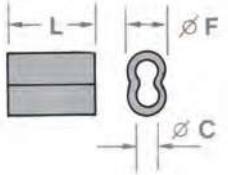


CASQUILLO DE COBRE
COOPER SLEEVE
MANICOTTO IN RAME

GOLDENSHIP

Ref		Ref		KG	Ø C mm	Ø F mm	L mm
GS71184	10	GS71184B	50	1,5 g	2	4	9,5
GS71185	10	GS71185B	50	2,5 g	2,5	5	10
GS71186	6	GS71186B	50	4 g	3	6	10,5
GS71187	6	GS71187B	50	7 g	4	8,5	14
GS71188	4	GS71188B	25	16 g	5	10	18
GS71189	4	GS71189B	25	20 g	6	11,5	22
GS71190	2	GS71190B	15	54 g	8	16	28
GS71191	2	GS71191B	10	32,5 g	10	18	18



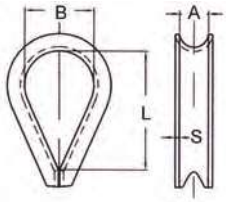


GUARDACABOS INOX
S.S. THIMBLES
REDANCIA INOX

GOLDENSHIP

Ref		Ref		Ø mm	A mm	B mm	L mm	S mm
GS71150	4	GS71150B	25	2	2	7	12	1
GS71151	4	GS71151B	25	3	3	10	17	1
GS71152	4	GS71152B	25	4	4	11	18	1
GS71153	2	GS71153B	25	5	5,6	13	20	1,2
GS71154	2	GS71154B	25	6	6,5	15	26	1,2
GS71155	1	GS71155B	25	8	9	18	33	1,5
GS71156	1	GS71156B	25	10	11	23	43	2
GS71157	1	GS71157B	15	12	14	27	48	2
GS71158	1	GS71158B	15	14	15	34	53	2,5
GS71159	1	GS71159B	15	16	17	38	57	3
GS71160	1	GS71160B	15	18	19	40	67	3
GS71161	1	GS71161B	15	20	22	45	75	4
GS71162	1	GS71162B	15	22	24	52	84	4
GS71163	1	GS71163B	10	24	26	56	96	5
GS71164	1	GS71164B	10	28	30	65	110	6
GS71165	1	GS71165B	10	32	34	82	110	6
GS71166	1	GS71166B	10	36	40	94	140	6





GUARDACABOS ACERO GALVANIZADO
GALVANIZED STEEL THIMBLES
REDANCIA ACCIAIO GALVANIZZATO

GOLDENSHIP

Ref	Ø mm	mm	
GS71270	6	23	2
GS71271	8	29	2
GS71272	10	37	1
GS71273	12	50	1
GS71274	14	54	1
GS71275	16	64	1
GS71276	18	70	1
GS71277	20	75	1
GS71278	22	79	1
GS71279	24	95	1
GS71280	26		1
GS71281	28		1
GS71282	30		1



GUARDACABOS NYLON
NYLON THIMBLES
REDANCIA IN NYLON

GOLDENSHIP

Ref	Ø mm	
GS71285	6	2
GS71286	8	2
GS71287	10	2
GS71288	12	1
GS71289	14	1

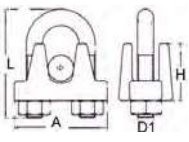


SUJETACABLES INOX AISI-316
WIRE ROPE CLAMP SS
MORSETTO A CAVALLOTTO

GOLDENSHIP

Ref		Ref		Ø mm	D1	A mm	H mm	L mm
GS71170	2	GS71170B	25	2	M3	13	10	18
GS71171	2	GS71171B	25	3	M4	16	11	23
GS71172	2	GS71172B	25	4	M4	19	13	25
GS71173	2	GS71173B	25	5	M5	23	14	32
GS71174	2	GS71174B	25	6	M6	27	17	35
GS71175	1	GS71175B	25	8	M8	34	20	40
GS71176	1	GS71176B	15	10	M10	42	25	51
GS71177	1	GS71177B	15	12	M12	50	28	61





AMORTIGUADOR DE AMARRE
MOORING ABSORBER
AMMORTIZZATORE ORMEGGIO

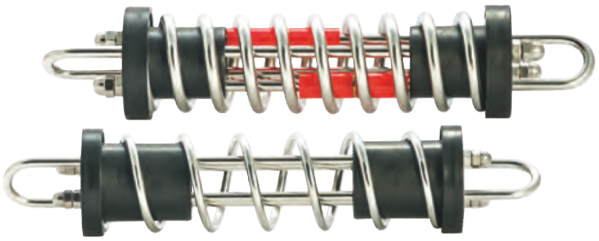
Es un sistema patentado y producido por SIDERMARINE, en una aleación especial de acero inoxidable, de alto rendimiento, con inserciones antifricción que ofrecen escaso ruido (reemplazables). Es altamente resistente a la corrosión marina y perfectamente adaptable a las diferentes cargas de estrés, gracias a la amplia gama de tamaños, calibrados y de rendimiento para cada tipo de barco.

Patented stainless steel high quality and suitable performance, resulting in a complex composed of interchangeable components damping friction elastic and absolutely silent. Highly resistant to marine corrosion. Perfectly adaptable to different loads of stress, thanks to the wide range of sizes, calibrated and performance for any type of boat.

E' un sistema prodotto e brevettato da SIDERMARINE, in una lega specale di acciaio inox, di alto rendimento, con inserti anti-attrito silenziosi (sostituibili). E' altamente resistente alla corrosione marina e perfettamente adattabile ai differenti carichi di stress, grazie alla ampia gamma di dimensioni per ogni tipo di imbarcazione.

Ref		Ø VARILLA ROD ASTICELLA	Ø TOTAL	KG	KG
GS61250	7-9 m	7 mm	74 mm	200 kg	3.000 kg
GS61251	8-11 m	8 mm	76 mm	250 kg	4.000 kg
GS61252	9-12 m	9 mm	76 mm	350 kg	6.000 kg
GS61253	10-16 m	10 mm	80 mm	470 kg	10.000 kg
GS61254	16-25 m	12 mm	90 mm	750 kg	20.000 kg
GS61255	25-35 m	15 mm	94 mm	1.450 kg	35.000 kg

SIDERMARINE



Fabricado en goma sintética, resistente al ambiente marino.

Highly elastic rubber stretches to absorb shock loads on dock lines.

In gomma, resistente all'ambiente marino.

Ref		Ø mm	mm
POL4907052507	6 m	10 - 12	420
POL4907052508	10 m	14 - 16	485
POL4907052509	15 m	18 - 20	555
POL4907052510	20 m	22 - 24	630



FORSHEDA

Fabricado en goma sintética, resistente al ambiente marino.

Highly elastic rubber stretches to absorb shock loads on dock lines.

In gomma, resistente all'ambiente marino.

Ref	Ø mm	mm	
GS61072	6-12 m	437	1
GS61073	12-15 m	495	1
GS61074	15-17 m	565	1

GOLDENSHIP



Fabricado en acero inox con topes de caucho resistente al ambiente marino. Silenciosos.

Polished stainless steel. High resistence. Complete with squeak-proof caps and s.s.bolts.

In acciaio inox, silenziata da tappi anticigolio.

Ref		Ø VARILLA ROD ASTICELLA	mm	KG	
GS61175	5 m	5 mm	57 x 300	1.000 kg	1
GS61176	6 - 8 m	6 mm	59 x 300	2.400 kg	1
GS61177	10 m	7 mm	73 x 400	4.000 kg	1
GS61178	12 m	9 mm	87 x 400	8.000 kg	1
GS61179	15 m	11 mm	91 x 470	13.000 kg	1

GOLDENSHIP



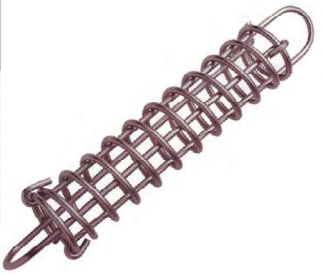
Fabricado en acero inox

Stainless steel.

In acciaio inox

Ref	Ø VARILLA ROD ASTICELLA	
GS61160	5 mm	1
GS61161	6 mm	1
GS61162	8 mm	1
GS61163	10 mm	1
GS61164	12 mm	1
GS61165	14 mm	1
GS61166	16 mm	1

GOLDENSHIP



Fabricado en acero galvanizado.

Galvanized steel.

Realizzato in acciaio zincato

Ref	Ø VARILLA ROD ASTICELLA	
GS61170	5 mm	1
GS61171	6 mm	1
GS61172	8 mm	1
GS61173	10 mm	1
GS61174	12 mm	1
GS61169	14 mm	1

GOLDENSHIP



MOLINETES • WINDLASS • VERRICELLI

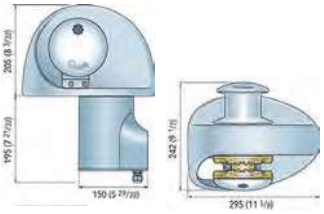
EAGLE

Molinete eléctrico vertical.
Construido en aluminio anodizado resistente a la corrosión. Se suministra con palanca de accionamiento manual y relés de funcionamiento.

Electric vertical windlass.
Built in special marine grade aluminum alloy.
Hot forged gipsy in special bronze.
Complete with control box and hand lever.

Verricello elettrico verticale.
Costruito in alluminio anodizzato resistente alla corrosione.
Si vende con leva di azionamento e control box.

Ref		CAMPANA DRUM CAMPANA		m x min			KG	KG
QUE712D	7 - 10 m	✔	12 V (90 A) 700 W	15	6 mm	14 mm	22,6 kg	300 kg





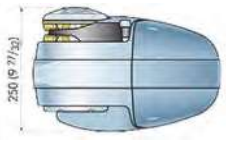
HECTOR

Molinete eléctrico horizontal.
Construido en aluminio anodizado resistente a la corrosión.
Se suministra con palanca de accionamiento manual y relés de funcionamiento.

Electric horizontal windlass.
Built in special marine grade aluminum alloy.
Hot forged gipsy in special bronze.
Complete with control box and hand lever.

Verricello elettrico orizzontale.
In alluminio anodizzato resistente alla corrosione.
Completo di control box e maniglia.

Ref		CAMPANA DRUM CAMPANA		m x min			KG	KG
QUHC712	7 - 10 m	✘	12 V (90 A) 700 W	14	8 mm	14 mm	24,1 kg	300 kg
QUHC712D	7 - 10 m	✔	12 V (90 A) 700 W	14	8 mm	14 mm	25,5 kg	300 kg
QUHC1012	10 - 13 m	✘	12 V (140 A) 1.000W	17	8 mm	14 mm	25,4 kg	132 kg
QUHC1012D	10 - 13 m	✔	12 V (80 A) 1.000 W	21	8 mm	14 mm	26,8 kg	160 kg
QUHC1024	10 - 13 m	✘	24 V (140 A) 1.000W	17	8 mm	14 mm	25,4 kg	132 kg
QUHC1024D	10 - 13 m	✔	24 V (80 A) 1.000 W	21	8 mm	14 mm	26,8 kg	160 kg
QUHC1512	12 - 15 m	✘	12 V (150 A) 1.500 W	17	10 mm	16 mm	25,5 kg	150 kg
QUHC1512D	12 - 15 m	✔	12 V (85 A) 1.500 W	19	10 mm	16 mm	26,9 kg	185 kg
QUHC1524	12 - 15 m	✘	24 V (150 A) 1.500 W	17	10 mm	16 mm	25,5 kg	150 kg
QUHC1524D	12 - 15 m	✔	24 V (85 A) 1.500 W	19	10 mm	16 mm	26,9 kg	185 kg









GENIUS

Molinete eléctrico horizontal, con roldana para cadena y cabo.
Construido en aluminio anodizado resistente a la corrosión.
Se suministra con palanca de accionamiento manual y relés de funcionamiento.

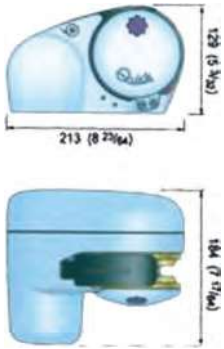
Electric horizontal windlass. Built in special marine grade aluminum alloy. Hot forged gipsy in special bronze. Complete with control box and hand lever.

Verricello elettrico orizzontale, con barbotin per cima e catena.
In alluminio anodizzato resistente alla corrosione.
Completo di control box e maniglia.

Ref		CAMPANA DRUM CAMPANA		m x min			KG	KG
QUG250M	6 - 7 m	✘	12 V (33 A) 250 W	22	6 mm	12 mm	8 kg	170 kg
QUG600U	6 - 9 m	✘	12 V (40 A) 500 W	13	6 mm	12 mm	10,5 kg	250 kg
QUG600UD	6 - 9 m	✔	12 V (40 A) 500 W	13	6 mm	12 mm	11,5 kg	250 kg

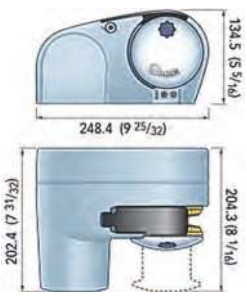


QUG250M





QUG600U
QUG600UD



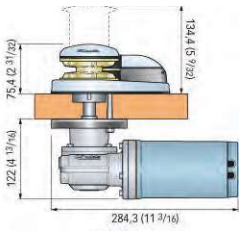
Molinete eléctrico.
Base de acero inox AISI 316 y mecanismo de bronce y acero inox.
Roldana para cadena de bronce forjado.
Se suministra con relés de funcionamiento.

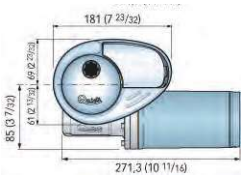
Electric windlass.
Stainless steel AISI 316 base and anodized aluminum gearbox.
Hot forged gipsy in special bronze.
Complete with control box and hand lever.

Verricello elettrico.
Base in acciaio inox AISI 316 e meccanismo in bronzo e acciaio inox.
Carrucola per catena in bronzo.
Completa di control box e maniglia.

PRINCE DP1

Ref		CAMPANA DRUM CAMPANA		m x min			KG	KG
QUDP1512	6 - 7 m	✘	12 V (80 A) 500 W	18	6 mm		7,5 kg	198 kg

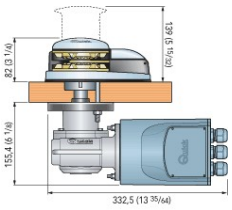


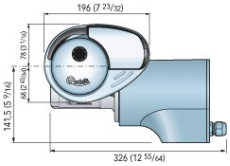




PRINCE DP2

Ref		CAMPANA DRUM CAMPANA		m x min				KG	KG
QUDP2712	7 - 10 m	✘	12 V (98 A) 700 W	11	6 mm	12 mm		15,6 kg	300 kg
QUDP2712D	7 - 10 m	✔	12 V (98 A) 700 W	11	6 mm	12 mm		16,3 kg	300 kg

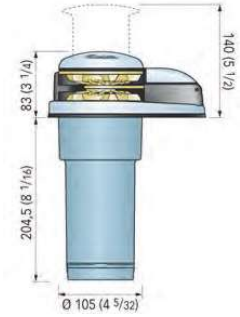






PRINCE DP2E

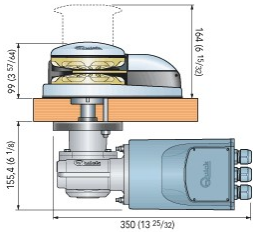
Ref		CAMPANA DRUM CAMPANA		m x min				KG	KG
QUDP2E600	6 - 9 m	✘	12 V (60 A) 500 W	18 - 23	6 mm	12,7 mm		8,3 kg	200 kg
QUDP2E1000	8 - 10 m	✘	12 V (84 A) 800 W	15 - 22	6 mm	12,7 mm		8,3 kg	290 kg

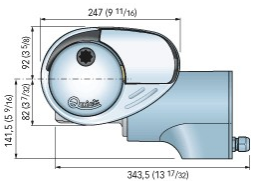




PRINCE DP3

Ref		CAMPANA DRUM CAMPANA		m x min				KG	KG
QUDP31012	10 - 15 m	✘	12 V (140 A) 1.000 W	20 - 21	8	15		17 kg	369 kg
QUDP31012D	10 - 15 m	✔	12 V (80 A) 1.000 W	20 - 21	8	15		18 kg	450 kg
QUDP31024	10 - 15 m	✘	24 V (140 A) 1.000 W	20 - 21	8	15		17 kg	369 kg
QUDP31024D	10 - 15 m	✔	24 V (80 A) 1.000 W	20 - 21	8	15		18 kg	450 kg
QUDP31512		✘	12 V (155 A) 1.500 W	16 - 20	8	15		20,4 kg	470 kg
QUDP31512D		✔	12 V (85 A) 1.500 W	16 - 20	8	15		21,4 kg	540 kg
QUDP31524		✘	24 V (155 A) 1.500 W	16 - 20	8	15		20,4 kg	470 kg
QUDP31524D		✔	24 V (85 A) 1.500 W	16 - 20	8	15		21,4 kg	540 kg







PANEL INTERRUPTOR
ANCHOR SWITCH
COMANDO DA PLANCIA

Panel interruptor de 3 posiciones, para fondear e izar el ancla. Con luces indicadoras UP - DOWN, y portafusible.

Remote control for windlass. Complete with two lights for UP - DOWN and fuse holder.

Pannello interruttori a 3 posizioni. Con luce per indicare UP-DOWN e portafusibile.

Ref		
GS63096	80 x 60 mm	1

GOLDENSHIP



Panel interruptor de 3 posiciones para molinetes Con luz de función.

3 positions remote switch control for windlasses. Complete with fuction light.

Pannello interruttore a 3 posizioni per verricello. Con luci.

Ref				
GS11197	Basculante	Rocker	Basculante	1
GS11198	Palanca	Toggle	Levetta	1

GOLDENSHIP



GS11198



GS11197

Panel interruptor de 3 posiciones.

3 positions remote control for windlass.

Pannello interruttori a 3 posizioni.

Ref		
QU800	87 x 50 mm	1



DISYUNTOR MOLINETE
AUTOMATIC SWITCH
SWITCH AUTOMATICO

Interruptor magneto-electro-hidráulico. Desconecta automáticamente el circuito en caso de sobrecarga. Con señal luminosa de función.

Magneto-thermal hydraulic switch. Disconnect the circuit in caso of accidental overload. With function light.

Interruttore magnetico elettro-idraulico. Disconnette automaticamente il circuito in caso di sovracarico. Con spia luminosa di funzione.

Ref		WATT	
GS63097	12 V (50 A)	500 W	1
GS63098	12 V (100 A)	700 / 1.200 W	1

GOLDENSHIP



Interruptor automático magneto-hidráulico. Desconecta automaticamente el circuito en caso de sobrecarga.

Magneto-hydraulic switch. Disconnect the circuit in case of accidental overload.

Interruttore automatico magneto-idraulico. Disconnette automaticamente il circuito in caso di sovracarico.

Ref		
QU10050	80 V (50 A)	1
QU10060	80 V (60 A)	1
QU10080	80 V (80 A)	1
QU10100	80 V (100 A)	1



CAJA DE CONTROL
CONTROL BOX
CONTROL BOX

Caja de control con relés incorporados, para molinetes.

Electric unit with two enclosed switches, for windlasses.

Control box per verricelli.

Ref		TERMINALES TERMINALS TERMINALE	
GS63084	12 V (250/500 W)	4	1
GS63085	12 V (700/1.500 W)	3	1

GOLDENSHIP





Ref		TERMINALES TERMINALS TERMINALE	
QUT6315-12	12 V (2.500 W)	3	1
QUT6315-24	24 V (3.500 W)	3	1
QUT6415-12	12 V (2.500 W)	4	1
QUT6415-24	24 V (3.500 W)	4	1



INTERRUPTOR DE PIE
FOOT SWITCH
INTERRUTTORE

Interruptor estanco, universal. Tapa protectora de accionamiento involuntario.

Foot electronic drive. Waterpoof. Adaptable to any type of solenoid.

Interruttore impermeabile, universale. Copertura protettiva attivazione involontaria.

Ref	GOMA RUBBER CAP GOMMA	
QU900/UB	■ ■	1
QU900/DB	■ ■	1
QU900/UW	□ ■	1
QU900/DW	□ ■	1







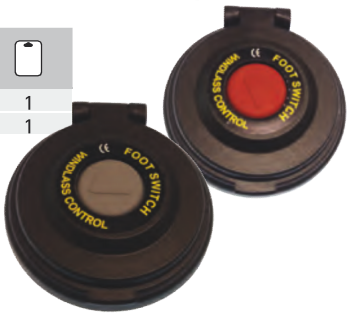
Interruptor estanco, universal. Para cualquier tipo de molinetes. Con tapa protectora de accionamiento involuntario.

Foot electronic drive. Waterpoof. Adaptable to any type of solenoid.

Interruttore universale. Per qualunque tipo di verricello. Con tappo di protezione per non accenderlo involontariamente.

Ref	GOMA RUBBER CAP GOMMA	
GS63094	■	1
GS63095	■	1

GOLDENSHIP



Interruptor estanco, universal. Para cualquier tipo de molinetes. Con tapa protectora de acero inox.

Foot electronic drive. Waterpoof. With stainless steel cover. Adaptable to any type of solenoid.

Interruttore universale. Per qualunque tipo di verricello. Con tappo in acciaio inox.

Ref	GOMA RUBBER CAP GOMMA	
GS63099	■	1
GS63100	■	1

GOLDENSHIP



Mando a pedal, con protector de acero inox y caucho sintético.

Foot switch. Waterproof. Max.capacity 2000 W.

Comando a pedale, con protezione in acciaio inox e gomma.

Ref		
GS63090 ■	12 V 2000W	1
GS63103 ■	12 V 2000W	1
GS63091 ■	24 V 2000W	1
GS63104 ■	24 V 2000W	1

GOLDENSHIP



GOMA PROTECTORA Y ARANDELA INOX
RUBBER CAP & SS FLANGE
PROTEZIONE GOMMA E FLANGIA INOX

Ref	GOMA RUBBER CAP GOMMA	
GS63092	■	1
GS63093	■	1

GOLDENSHIP



TRANSMISOR DE CONTROL REMOTO
TRANSMITTER
RADIOCOMANDO

Para 2 circuitos. Funcionamiento por micro-controladores.

For 2 circuits. FSK modulation.

Per 2 canali. Funzionamento da microcontrollori.

Ref	Mhz	
QURRCH02	434.420	1
QURRCP02	434.420	1



QURRCH02



QURRCP02

RADIORECEPTOR
RADIO-RECEIVER
RICEVITORE

Radio receptor de control remoto, para 2 circuitos. Funcionamiento por micro-controladores.

Radioreceiver for 2 circuits. FSK modulation.

Ricevitore di controllo remoto, per 2 canali. Funzionamento per radiocomandi.

Ref		Mhz	
QUR02	12 - 24 V	434.420	1





MANDO A DISTANCIA
REMOTE HAND HELD
PULSANTIERA

Interruptor a distancia con enchufe de cubierta. Modelo universal.

Control switch windlass. Waterproof universal model.

Pulsantiera a distanza. Waterproof. Modello universale.

Ref
GS63087

GOLDENSHIP



Interruptor a distancia con enchufe de cubierta. Modelo universal.

Control switch windlass. Waterproof universal model.

Pulsantiera a distanza. Waterproof. Universale

Ref	CABLE WIRE CAVO		LED
QUHRC1002	4 m	165 x 62 x 50 mm	
QUHRC1002L	4 m	165 x 62 x 50 mm	✔





CUENTAMETROS
REMOTE CHAIN COUNTER
CONTAMETRI

Interruptor a distancia con cuentametros incorporado para control de la cadena fondeada. Modelo universal.

Windlass control switch with chain counter.

Pulsantiera a distanza con contametri incorporato per controllare la calata della catena. Universale

Ref		
GS63088	135 x 50 x 20 mm	

GOLDENSHIP



Interruptor a distancia con cuentametros incorporado para control de la cadena fondeada. Modelo universal. Con linterna incorporada.

Windlass control switch with chain counter. With LED torche

Pulsantiera a distanza con contametri incorporato per controllare la calata della catena. Modello universale. Con luce incorporata.

Ref		
QUCHC1102M	165 x 62 x 50 mm	1

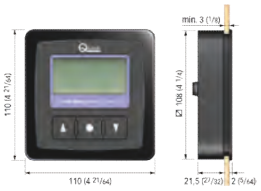




Ref				
QUCHC1202M	12 - 24 V	Montaje en panel	Panel mount	Montaggio nel pannello
QUCHC1202M/F	12 - 24 V	Empotrable	Flush mount	Ad incasso

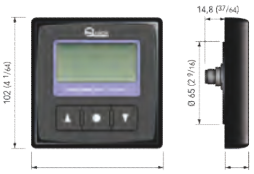






QUCHC1202M/F





QUCHC1202M

CADENA CALIBRADA GALVANIZADA
CALIBRATED CHAIN IN GALVANIZED STEEL
CATENA CALIBRATA GALVANIZZATA

De acero galvanizado al fuego. Hot dip galvanized steel. In acciaio galvanizzato.a caldo

Ref		Ref		Ø	NORMA RULE NORME		KG
GS61110	50 m	GS61130	100 m	6 mm	DIN766	30,5 x 20	1.800 kg
GS61109	50 m	GS61135	100 m	7 mm	ISO	35 x 23	2.500 kg
GS61111	50 m	GS61131	100 m	8 mm	DIN766	40 x 26	3.200 kg
GS61112	50 m	GS61132	100 m	10 mm	DIN766	48 x 34	5.000 kg
GS61114	50 m	GS61133	100 m	10 mm	ISO	50 x 35	5.000 kg
		GS61136	70 m	10 mm	ISO	50 x 35	5.000 kg
GS61113	50 m	GS61134	100 m	12 mm	ISO	60 x 40	8.500 kg
		GS61108	110 m	13 mm	DIN766	62 x 46	9.500 kg
GS61127	50 m			14 mm	ISO	70 x 46	10.000 kg

GOLDENSHIP



CADENA CALIBRADA INOX
CALIBRATED CHAIN STAINLESS STEEL
CATENA CALIBRATA INOX

AISI-316

Ref		Ø			KG
GS61115	50 m	6 mm	DIN	30,5 x 23	1.400 kg
GS61116	50 m	8 mm	DIN	40 x 26	3.000 kg
GS61117	50 m	10 mm	ISO	50 x 34	4.000 kg
GS61144	100 m	10 mm	ISO	50 x 34	4.000 kg
GS61118	50 m	12 mm	ISO	60 x 40	8.400 kg
GS61146	100 m	12 mm	DIN	60 x 40	8.400 kg

GOLDENSHIP



CADENA DE FONDEO GALVANIZADA
ANCHOR CHAIN IN GALVANIZED STEEL
CATENA ANCORAGGIO GALVANIZZATA

De acero galvanizado al fuego. Hot dip galvanized steel. In acciaio galvanizzato a caldo.

Ref		Ø		KG
GS61101	50 m	6 mm	36 x 23	1.300 kg
GS61102	50 m	8 mm	48 x 30	2.300 kg
GS61103	50 m	10 mm	60 x 37	4.300 kg
GS61104	50 m	12 mm	72 x 46	5.000 kg
GS61105	50 m	14 mm	84 x 51	7.000 kg
GS61106	50 m	16 mm	88 x 56	9.000 kg
GS61107	50 m	20 mm	110 x 70	18.000 kg

GOLDENSHIP



CADENA DE FONDEO INOX
ANCHOR CHAIN STAINLESS STEEL
CATENA ANCORAGGIO INOX

AISI-316

Ref		Ø		KG
GS61126	50 m	1,5 mm	17 x 8	50 kg
GS61124	50 m	2 mm	18 x 9	200 kg
GS61125	50 m	3 mm	25 x 13	300 kg
GS61120	50 m	4 mm	28 x 16	900 kg
GS61119	50 m	5 mm	31 x 20	290 kg
GS61121	50 m	6 mm	36 x 24	1.000 kg
GS61122	50 m	8 mm	48 x 32	2.200 kg
GS61123	50 m	10 mm	60 x 40	3.000 kg
GS61137	50 m	12 mm	72 x 48	4.000 kg
GS61138	50 m	16 mm	96 x 64	7.500 kg

GOLDENSHIP



ESLABON DE ACERO INOX
CHAIN QUICKLINK IN STAINLESS STEEL
FALSAMAGLIA ACCIAIO INOX

Ref	Ø	
GS61140	6 mm	1
GS61141	8 mm	1
GS61142	10 mm	1
GS61143	12 mm	1

GOLDENSHIP



KIT CONTRETE
CHAIN MARKER
SEGNACATENA

Kit de piezas de plástico elástico con colores, para marcar la cadena de molinete. No necesita herramientas para su colocación. Kit of plastic pieces used to mark the anchor chain. No tools needed. Kit parti in plastica elastici con i colori, per contrassegnare la catena. Non ci sono strumenti necessari per l'installazione.



Ref □	Ref ■	Ref ■	Ref ■	Ref ■	Ø	
GS61147	GS61180	GS61183	GS61186	GS61189	6 mm	14
GS61148	GS61181	GS61184	GS61187	GS61190	8 mm	10
GS61149	GS61182	GS61185	GS61188	GS61191	10 mm	8
GS61192	GS61193	GS61194	GS61195	GS61196	12 mm	8

GOLDENSHIP



TRAGACADENAS DE ACERO INOX AISI-316
CHAIN DECK PIPE IN STAINLESS STEEL
PASSACATENA ACCIAIO INOX AISI 316

Ref		Ø EXT	
GS70035	22 mm 7/8"	95 mm	1

GOLDENSHIP



Ref	INT	EXT	
GS70034	95 x 63 mm	143 x 104 mm	1

GOLDENSHIP



TRAGACABOS DE PLÁSTICO BLANCO
ROPE DECK PIPE IN WHITE PLASTIC
PASSACATENA IN PLASTICA BIANCA

Ref		Ø EXT	
GS70036	22 mm 7/8"	95 mm	1

GOLDENSHIP



GRILLETES ANCLA • ANCHOR SHACKLES • GIUNTI

GIRATORIO ANCLA
SWIVELL ANCHOR CONNECTOR
GIUNTO PER ANCORA

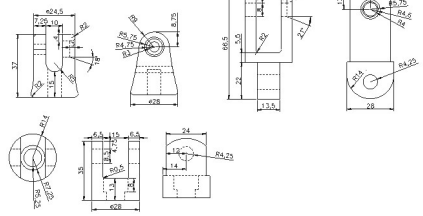
Grillete de unión en acero inox. para todo tipo de anclas.

Doble swivell anchor connector. Made in stainless steel.

Giunto girevole in acciaio inox.

Ref		BOCA MOUTH BOCA	
GS71131	6 - 8 mm	15 mm	1
GS71132	10 - 12 mm	20 mm	1
GS71135	10 - 12 mm	22 mm	1

GOLDENSHIP

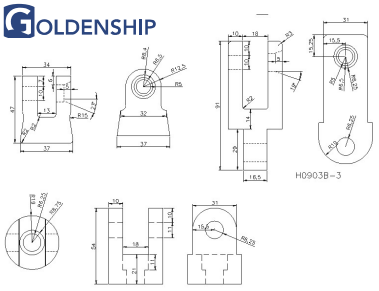




DOBLE CARDAN
DOUBLE CARDAN
GIUNTO DOPPIO

Ref		BOCA MOUTH BOCA	
GS71133	6 - 8 mm	15 mm	1
GS71134	8 - 10 mm	20 mm	1

GOLDENSHIP





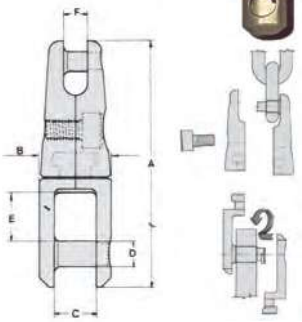
Grillete de unión en acero inox AISI-316 para todo tipo de anclas. Permite el paso por la roldana de proa al no tener ninguna parte que sobresalga.

Swivel anchor connector. Stainless steel AISI 316.

Giunto in acciaio inox. Permette il passaggio attraverso il musone di prua, non avendo sporgenze.

Ref			
GS71347	6 - 8 mm	1	
GS71348	8 - 12 mm	1	
GS71349	12 - 14 mm		1





Ref	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	KG	KG
GS71347	93	28	16	10	19	9	240 g	850 kgf
GS71348	117	37	22	13	23	13	550 g	2.000 kgf
GS71349	155	66	35	18	30	17	2.350 g	3.000 kgf

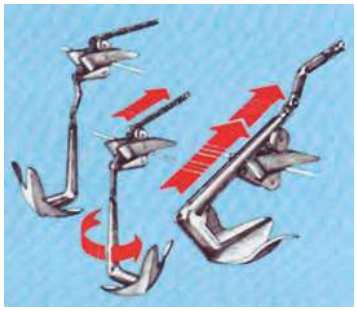
Conector giratorio de unión en acero inox. AISI-316, para anclas de tipo Bruce, Delta, Force, etc.

Swivell anchor connector for asymmetric anchors type Bruce, Delta, Force. Made in stainless steel AISI-316.

Girevole in acciaio inox connettore a pettine. AISI-316, per ancore Bruce, tipo Delta Force, ecc

Ref		
GS71136	6 - 8 mm	1
GS71137	10 - 12 mm	1

GOLDENSHIP





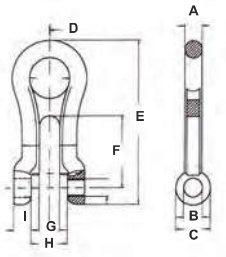
GRILLETE DE ANCLA GRIPPER
ANCHOR CONNECTOR GRIPPER
GIUNTO GRIPPER

Grillete de unión multiuso para conectar rapidamente a cualquier punto de la cadena. Fabricado en acero inox AISI-316.

Swivel anchor connector. Stainless steel AISI 316.

Giunto in acciaio inox. per multiuso rapidamente collegata a qualsiasi punto della catena.

Ref		KG	KG	
GS71345	6 - 8 mm	7 kN	25 kN	1
GS71346	10 - 12 mm	15 kN	50 kN	1





Ref	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	H (mm)	I (mm)	J (mm)
GS71345	8	9	17	19	75	32	9	17	8
GS71346	12	12	25	28	113	49	14	25	12

ANCHA • ANCHOR • ANCORE

TIPO DELTA
DELTA TYPE
TIPO DELTA

GOLDENSHIP

Fabricado en acero galvanizado. | Manufactured in galvanized steel. | In acciaio galvanizzato.

Ref	KG
GS61200	5 kg
GS61201	7,5 kg
GS61202	10 kg
GS61203	15 kg
GS61204	20 kg



Fabricado en acero inox AISI-316. | Manufactured in stainless steel AISI-316 | In acciaio inox AISI 316

Ref	KG
GS61206	5 kg
GS61207	7,5 kg
GS61208	10 kg
GS61209	15 kg
GS61210	20 kg



TIPO YATE
YACHT TYPE
TIPO YACHT

GOLDENSHIP

Fabricado en acero galvanizado. | Manufactured in galvanized steel. | In acciaio galvanizzato

Ref	KG
GS61001	2 kg
GS61002	4 kg
GS61003	6 kg
GS61004	8 kg
GS61005	10 kg
GS61006	12 kg
GS61007	15 kg
GS61008	20 kg



TIPO DANFORTH
DANFORTH TYPE
TIPO DANFORTH

GOLDENSHIP

Fabricado en acero galvanizado. | Manufactured in galvanized steel. | In acciaio galvanizzato

Ref	KG
GS61080	2 kg
GS61081	4 kg
GS61082	6 kg
GS61083	8 kg
GS61084	10 kg
GS61085	12 kg



ANCLA ARADO
PLOUGH ANCHOR
ANCORAGGIO ARATRO

GOLDENSHIP

Fabricado en acero galvanizado. | Manufactured in galvanized steel. | In acciaio galvanizzato

Ref	KG
GS61020	5 kg
GS61021	7 kg
GS61022	9 kg
GS61023	12 kg
GS61024	16 kg
GS61025	22 kg



REZON PESCA
FISHING NET HOOK
PESCA

GOLDENSHIP

Fabricado en acero inox AISI-316. | Manufactured in stainless steel AISI-316 | In acciaio inox AISI 316

Ref	KG	
GS61048	460 g	200 mm
GS61049	960 g	240 mm



TIPO FORCE
FORCE TYPE
TIPO FORCE

GOLDENSHIP

Fabricado en acero galvanizado. | Manufactured in galvanized steel. | In acciaio galvanizzato

Ref	KG
GS61030	2,5 kg
GS61031	5 kg
GS61032	7,5 kg
GS61033	10 kg
GS61034	15 kg
GS61035	20 kg



TIPO FORCE INOX
FORCE SS TYPE
TIPO FORCE INOX

GOLDENSHIP

Fabricado en acero inox AISI-316. | Manufactured in stainless steel AISI-316 | In acciaio inox AISI 316

Ref	KG
GS61040	2,5 kg
GS61041	5 kg
GS61042	7,5 kg
GS61043	10 kg
GS61044	15 kg
GS61045	20 kg
GS61046	30 kg
GS61039	50 kg



ANCLA PLEGABLE
FOLDING ANCHOR
ANCORA ARTICOLATA

GOLDENSHIP

Fabricado en acero galvanizado. | Manufactured in galvanized steel. | In acciaio galvanizzato

Ref	KG
GS61010	1,5 kg
GS61011	2,5 kg
GS61012	3,2 kg
GS61013	4 kg
GS61014	6 kg
GS61015	8 kg
GS61027	10 kg
GS61028	12 kg
GS61029	15 kg



ANCLA PLEGABLE INOX
FOLDING ANCHOR. SS
ANCORA ARTICOLATA INOX

GOLDENSHIP

Fabricado en acero inox AISI-316. | Manufactured in stainless steel AISI-316 | In acciaio inox AISI 316

Ref	KG
GS61016	1,5 kg
GS61017	2,5 kg
GS61018	4 kg



DEFENSAS • FENDERS • PARABORDI

DEFENSA F
FENDER F
PARABORDO

Ref			KG
SCAFA520S	F-01S	13 x 37 cm	0,62 kg
SCAFA520M	F-01M	13 x 46 cm	0,68 kg
SCAFA520	F-01L	13 x 56 cm	0,75 kg
SCAFA623	F-1	15 x 61 cm	1 kg
SCAFA822	F-02	20 x 66 cm	1,65 kg
SCAFA2	F-2	22 x 61 cm	1,75 kg
SCAFA927	F-3	22 x 74 cm	2,10 kg
SCAFA4	F-4	22 x 104 cm	2,90 kg
SCAFA5	F-5	29 x 77 cm	3 kg
SCAFA6	F-6	29 x 109 cm	4,20 kg
SCAFA7	F-7	37 x 102 cm	5,30 kg
SCAFA8	F-8	37 x 144 cm	7,60 kg
SCAFA11	F-11	59 x 146 cm	10,50 kg
SCAFA13	F-13	75 x 188 cm	23 kg



DEFENSA-BOYA A
BUOY-FENDER A
PARABORDO A

Ref ☐	Ref ■		FLOTABILIDAD BUOYANCY GALLEGGIAMENTO BRUTO GROSS LORDO	MAX.		KG
SCANB40B	SCANB40R	A-1	13 kg	7,8 kg	33 x 38 cm	1.2 kg
SCANB50B	SCANB50R	A-2	32 kg	19,2 kg	39 x 50 cm	2.1 kg
SCANB60B	SCANB60R	A-3	52 kg	31,2 kg	46 x 57 cm	3.1 kg
SCANB75B	SCANB75R	A-4	90 kg	64 kg	55 x 71 cm	4.1 kg
SCANB100B	SCANB100R	A-5	215 kg	129 kg	71 x 94 cm	8.3 kg
SCANB110B	SCANB110R	A-6	405 kg	243 kg	85 x 112 cm	11.3 kg
SCANB135B	SCANB135R	A-7	670 kg	402 kg	110 x 142 cm	21.0 kg





DEFENSA FG
FENDER FG
PARABORDO FG

Ref ☐	Ref ■		KG
SCAFG2	SCAFG2A	12 x 41 cm	0,5 kg
SCAFG3	SCAFG3A	14 x 51 cm	0,8 kg
SCAFG4	SCAFG4A	17 x 58 cm	1,1 kg
SCAFG5	SCAFG5A	21 x 70 cm	1,5 kg



BOYA CC
BUOY CC
BOA CC

Ref ■		KG
SCACC2R	38 x 43 cm	2,6 kg
SCACC3R	45 x 50 cm	3,9 kg
SCACC4R	54 x 59 cm	5,3 kg





PROTECTOR PANTALAN
MARINA BUMPER
PARABORDO

Ref			
SCAMBF150	☐	65 x 20 x 13 cm	1
SCAMF60	☐	100 x 14 x 6 cm	2
SCAMF44	☐	94 x 8,5 x 44 cm	2



SCAMF60
SCAMF44



SCAMBF150

PROTECTOR PANTALAN
DOCK CUSHIONS
PARABORDI BANCHINA

Fabricado en PVC doble moldeado de tipo comercial.
Color blanco.

White color, double moulded PVC, commercial grade.

In PVC a doppia stampata, a tipo commerciale.
Colore bianco.

Ref	
TAY46031	8 x 5 x 300 cm
TAY46032	9,2 x 6 x 300 cm



DEFENSA DE PROA
BOW FENDER
PARABORDO DI PRUA

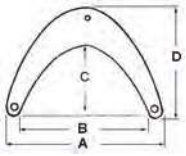
GOLDENSHIP

Fabricadas en PVC flexible.
Color blanco.

Made of soft blown PVC, with valve and 3 mounting holes.
Color white.

In PVC morbido.
Con 3 fori per il montaggio.
Colore bianco.

Ref	A (cm)	B (cm)	C (cm)	D cm)
GS62001	35	29	11	25
GS62002	35	26	22	33
GS62003	55	46	29	47





DEFENSA CURVADA
LOW FREEBOARD FENDER
PARABORDO CURVADO

Defensa para proas y embarcaciones de bajo francobordo.
Su diseño curvado ofrece mejor protección a las bordas contra los muelles altos.

The fender is shaped to protect the gunwales and rubrail, offeringsuperior protection compared to regular fenders against high docks.
Made from specially formulated tough marine grade vinyl.

Parabordo per prua e imbarcazioni di basso ingombro.
Offrono una miglior protezione contro le banchine alte.

Ref	
TAY31005	13 x 36 cm



ACCESORIOS DEFENSAS • FENDERS ACCESSORIES • ACCESSORI PARBORDI

SOPORTE DEFENSA
FENDER ADJUSTER
PORTAPARABORDI

Soporte regulable para colgar las defensas en pasamanos.
Fabricado en nylon inyectado resistente a los rayos UV.
Fácil regulación.
Resistente hasta 150 kg de tracción.

Designed for use on guard-rails.
Made from injection molded high impact and UV resistant nylon.
Easy adjust by jam cleat.
Resistance to tractive forces up to 150 kg.

Portaparabordi regolabile per fissare i parabordi.
In nylon resistente ai raggiu UV.
Resiste fino a 150kg di trazione.

Ref					
GS62065	38 x 43 cm	6 - 12 mm	32 mm	150 kg	2





GOLDENSHIP



Soporte regulable para colgar las defensas en los pasamanos.
Fabricado en nylon inyectado resistente a los rayos UV.
Fácil regulación.

Designed for use on guard-rails.
Made from injection molded high impact and UV resistant nylon.
Easy adjust by jam cleat.

Supporto regolabile per fissare i parabordi al corrimano.
In nylon resistente ai raggi UV.
Regolazione facile.

Ref		
TAY1108	25 mm	1
TAY1109	32 mm	1



Par soporte regulables para colgar las defensas en los pasamanos de 22 y 25 mm y guardamancebos de 6 y 8 mm.
Fácil regulación.

Pair of plastic clamps for rail of 7/8" and 1" or lifelines 1/4" and 5/16". Easy adjustment.

Per fissare e regolare i parabordi nei corrimano di 22 e 25mm o 6 e 8 mm.
Regolazione facile.

Ref		
GS62061	22 & 25 mm 6 & 8 mm	2

GOLDENSHIP





ANCLAJE SOPORTE
CONNECTION
SUPPORTO

Para unir los módulos al pasamanos.

Clamp to allow the fastening of the fender baskets to the guardrail or stanchions.

Supporto per unire i moduli al corrimano

Ref		
GS62126	22 - 30 mm	1

GOLDENSHIP



MORDAZA UNION
CLAMP
MORSETTO

Para unir los módulos entre sí.

Clamp to allow the fastening of the fender baskets modular.

Per unire insieme i moduli

Ref	
GS62125	1

GOLDENSHIP





GANCHOS PARA DEFENSAS
FENDER HOOKS
GANCIO PER PARABORDO
Pag. 273



CABOS PARA DEFENSAS
FENDER ROPES
CIMA PARABORDO
Pag. 222

PORTADEFENSAS
FENDERS HOLDER
PORTAPARABORDO

Soporte portadefensas para fijar a los balcones y candeleros en cualquier inclinación.
Fabricado en varilla de acero inox. AISI-316.

Fender baskets manufactured in stainless steel AISI-316 with adjustable brackets for both right or inclined rails.

Supporto per parabordi da fissare in qualsiasi inclinazione.
In acciaio inox AISI 316

Ref	PARA PER PER	DEFENSA FENDER PARABORDO	
GS62110	2	- 19 cm	1
GS62111	2	18 - 23 cm	1
GS62115	3	- 18 cm	1
GS62116	3	18 - 23 cm	1



GOLDENSHIP



GS62110
GS62111



GS62115
GS62116

Soporte modular portadefensas para fijar a los balcones y candeleros en cualquier inclinación. Pueden unirse tantos modulos como sean necesarios.
Fabricado en acero inox. AISI- 316.

Modular fender basket made of stainless steel AISI-316 wire in 6mm. They can be attached as many as needed.

Supporto per parabordi da fissare in qualsiasi inclinazione.
Si possono unire diversi moduli in base alle necessità.
In acciaio inox AISI 316

Ref	DEFENSA FENDER PARABORDO	
GS62120	23 x 45 cm	1
GS62121	25 x 56 cm	1
GS62122	30 x 58 cm	1

GOLDENSHIP



BOMBA DEFENSAS
HAND PUMP
POMPA

Bomba manual para inflado de defensas. Con manguera adaptable

Hand pump with hose adaptor for filling fenders, rafts, etc.

Pompa manuale per gonfiare i parabordi. Con tubo adattabile.

Ref			
TAY1005	Bomba con adaptador	Hand pump with adaptor	Pompa con adattatore
TAY31010	Kit 3 agujas	Pack of 3 inflation needles	Kit 3 aghi gonfiaggio





BOMBAS AIRE
AIR PUMPS
POMPE ARIA
Pag. 460

FUNDAS PARA DEFENSAS
FENDER BOOTS
COPRIPARABORDI

Fabricada en 100% de poliéster elástico.
Lavable a 90ºC en lavadora.
Con dispositivo de autobloqueo único que impide la pérdida y facilita el montaje.
Alta resistencia al desgaste.
Tiene una fuerte solidez del color.
En azul marino, marrón y Borgoña.

Made in 100% polyester fabric.
Washable at 90ºC in washer.
With self-locking device that prevents loss and facilitates assembly.
High resistance to wear.
It has a strong color fastness.
In navy blue, brown and burgundy.

100% poliestere elastico.
Lavabile a 90° in lavatrice.
Con dispositivo autobloccante che evita la perdita e ne facilita il montaggio.
Alta resistenza all'usura.
Grande resistenza di colori.
In azzurro marino, marron e bordeaux

Ref	Ref	Ref		Ø (mm)	(mm)
GS62200			F1	150	610
GS62201			F02	190	660
GS62202			F2	220	610
GS62203	GS62226	GS62237	F3	220	760
GS62204	GS62227	GS62238	F4	220	1020
GS62205	GS62228	GS62239	F5	300	760
GS62206	GS62229	GS62240	F6	300	1070
GS62207	GS62230	GS62241	F7	380	1050
GS62208	GS62231	GS62242	F8	380	1450
GS62209	GS62232	GS62243	F11	610	1420
GS62210			F13	800	1930
GS62211			A1	290	370
GS62212			A2	390	490
GS62213	GS62233	GS62244	A3	470	590
GS62214	GS62234	GS62245	A4	550	710
GS62215	GS62235	GS62246	A5	700	920
GS62216	GS62236	GS62247	A6	860	1180
GS62217			G2	114	406
GS62218			G3	140	508
GS62219			G4	165	584
GS62220			G5	216	688
GS62221			G6	267	762
GS62222			NDE3	160	615
GS62223			NDE4	190	725
GS62224			NDE5	215	850
GS62225			NDE6	270	1015



Fundas protectoras para defensas.
Confeccionadas en tejido de punto 100% acrílico con protección a los rayos U.V.
Guias reforzadas para asegurar un buen ajuste del cordón en ambos lados.
Negro, Borgoña y azul marino.

Manufactured in strong 100% acrylic fabric. Washables without stitching.
Colour Black, Burgundy and Navy.

Copriparabordo.
Prodotto con un tessuto 199% acrilicon con protezione ai raggi UV.
Lavabile.
Colori NERO, BORDEAUX e AZZURO

MODELO H.D. DOBLE CAPA
MODEL H.D. DOUBLE THICKNESS
MODELLO H.D.

Fenda-Sox

Ref	Ref	Ref			
FSB005-1N	FSB005-1B	FSB005-1	F4	23 x 102 cm	1
FSB006-1N	FSB006-1B	FSB006-1	F5	30 x 76 cm	1
FSB008-1N	FSB008-1B	FSB008-1	F6	30 x 107 cm	1
FSB009-1N	FSB009-1B	FSB009-1	F7	38 x 102 cm	1
FSB007-1N	FSB007-1B	FSB007-1	EURO	33 x 91 cm	1
FSB013-1N	FSB013-1B	FSB013-1	A0	23 x 29 cm	1
FSB014-1N	FSB014-1B	FSB014-1	A1	29 x 37 cm	1
FSB015-1N	FSB015-1B	FSB015-1	A2	39 x 49 cm	1
FSB016-1N	FSB016-1B	FSB016-1	A3	47 x 59 cm	1
FSB017-1N	FSB017-1B	FSB017-1	A4	55 x 71 cm	1
FSB018-1N	FSB018-1B	FSB018-1	A5	70 x 92 cm	1
FSB019-1N	FSB019-1B	FSB019-1	A6	86 x 118 cm	1





MODELO STANDARD
MODEL STANDARD
MODELLO STANDARD

Ref	Ref			
	FSB002-2	F1	15 x 56 cm	2
	FSB003-2	F2	23 x 56 cm	2
FSB004-2N	FSB004-2	F3	23 x 76 cm	2

