



cofan

REFERENCE: 08905000

TMU-LCX0.5	TMU-LCX1
	

NO ELEVAR CARGAS
NOT FOR LIFTING
NON POUR LEVAGE

SHF: 50daN STF: 350daN
WEBBING ELONGATION
≤ 7%LC

CODE: JL1104044

TMU-LC 1000 RU	SIC. 2:1
100% PES	
5-2:2000	L 0.4 m

cofan
CE
11000075 SIZE
EN 388 10
2142

CABLE & CADENA / CÂBLES & CHAINES

CABLES & CHAINES / CAVI & CATENE

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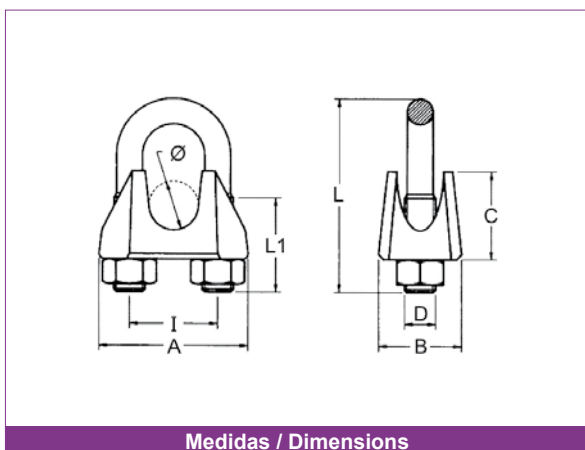
SUJETACABLES / SERRE-CÂBLES / WIRE ROPE CLIPS / FERMACAVO

SUJETACABLES DIN-741 GALVANIZADOS / SERRE-CÂBLES DIN-741 ZINGUE ZINC WIRE ROPE CLIP DIN-741 / FERMACAVO DIN 741 ZINCATO



1800 1001 - 1800 1015

Ref		Ø	Ø		
1800 1001	4350000025210	3 - 4 mm	1/8	200	0,143
1800 1002	4350000025234	5 mm	3/16	200	0,159
1800 1003	4350000025241	6 mm	1/4	100	0,179
1800 1004	4350000025265	8 mm	5/16	100	0,234
1800 1005	4350000025272	10 mm	3/8	50	0,445
1800 1006	4350000025289	11 mm	7/16	50	0,460
1800 1007	4350000025296	12 mm	1/2	25	0,753
1800 1008	4350000025302	14 mm	9/16	25	0,858
1800 1009	4350000025319	16 mm	5/8	10	1,224
1800 1010	4350000025333	20 mm	3/4	10	1,460
1800 1011	4350000025357	22 mm	7/8	10	2,230
1800 1012	4350000025371	24 mm	1"	5	2,560
1800 1013	4350000025388	30 mm	1" 3/16	5	3,830
1800 1014	4350000025401	34 mm	1" 3/8	1	6,430
1800 1015	4350000025418	40 mm	1" 9/16	1	8,040



Medidas / Dimensions

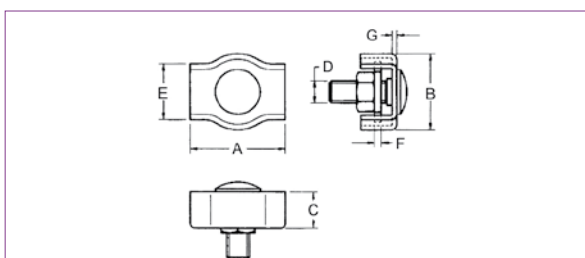
M	Ø	A	B	C	D	I	L	L1
3 - 4	1/8	21 mm	10 mm	10 mm	M-4	9 mm	20 mm	12 mm
5	3/16	24 mm	11 mm	10 mm	M-5	11 mm	24 mm	13 mm
6	1/4	26 mm	12 mm	11 mm	M-5	13 mm	28 mm	15 mm
8	5/16	30 mm	14 mm	15 mm	M-6	16 mm	34 mm	19 mm
10	3/8	37 mm	20 mm	19 mm	M-8	20 mm	42 mm	22 mm
11	7/16	38 mm	20 mm	20 mm	M-8	21 mm	44 mm	22 mm
12	1/2	44 mm	25 mm	23 mm	M-10	25 mm	55 mm	30 mm
14	9/16	46 mm	25 mm	25 mm	M-10	27 mm	57 mm	30 mm
16	5/8	52 mm	28 mm	28 mm	M-12	30 mm	63 mm	33 mm
20	3/4	58 mm	32 mm	34 mm	M-12	34 mm	75 mm	38 mm
22	7/8"	64 mm	35 mm	35 mm	M-14	38 mm	85 mm	44 mm
24	1"	68 mm	38 mm	38 mm	M-14	42 mm	95 mm	45 mm
30	1" 3/16	80 mm	40 mm	45 mm	M-16	50 mm	110 mm	50 mm
34	1" 3/8	88 mm	45 mm	52 mm	M-16	54 mm	120 mm	55 mm
40	1" 9/16	95 mm	48 mm	58 mm	M-16	60 mm	140 mm	60 mm

SUJETACABLES PLANOS SIMPLES / SERRE-CÂBLES SIMPLE SIMPLE FLAT WIRE ROPE CLIP / FERMACAVO PIANO SEMPLICE



1800 1101 - 1800 1107

Ref		Ø		
1800 1101	4350000025425	2 mm	200	0,45
1800 1102	4350000025432	3 mm	200	0,54
1800 1103	4350000025449	4 mm	100	0,60
1800 1104	4350000025456	5 mm	100	0,66
1800 1105	4350000025470	6 mm	50	0,87
1800 1106	4350000025494	8 mm	50	1,29
1800 1107	4350000025517	10 mm	50	1,76



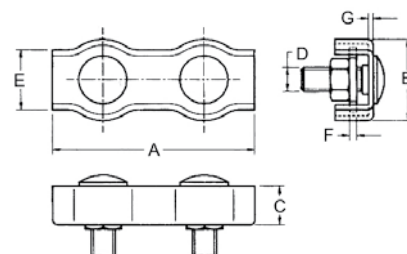
Medidas / Dimensions

M	A	B	C	D	E	F	G
2	17,5 mm	12 mm	5,0 mm	M-4	7,5 mm	1,0 mm	1,0 mm
3	17,5 mm	15 mm	6,5 mm	M-4	10,0 mm	1,5 mm	1,5 mm
4	22,0 mm	18 mm	7,5 mm	M-5	12,0 mm	1,5 mm	1,5 mm
5	24,0 mm	20 mm	8,5 mm	M-5	14,0 mm	1,5 mm	1,5 mm
6	30,0 mm	23 mm	10,0 mm	M-6	17,0 mm	1,5 mm	1,5 mm
8	36,0 mm	30 mm	14,0 mm	M-8	22,0 mm	2,0 mm	2,0 mm
10	42,0 mm	34 mm	16,0 mm	M-10	25,0 mm	3,0 mm	2,0 mm



SUJETACABLES / SERRE-CÂBLES / WIRE ROPE CLIPS / FERMACAVO

SUJETACABLES PLANOS DOBLES / SERRE-CÂBLES PLAT FLAT DOUBLE WIRE ROPE CLIP / FERMACAVO DOPPIO



1800 1201 - 1800 1207

Medidas / Dimensions

Ref		Ø		
1800 1201	4350000025524	2 mm	200	0,96
1800 1202	4350000025548	3 mm	100	0,99
1800 1203	4350000025555	4 mm	100	0,99
1800 1204	4350000025562	5 mm	100	1,13
1800 1205	4350000025579	6 mm	50	1,49
1800 1206	4350000025593	8 mm	25	3,23
1800 1207	4350000025616	10 mm	25	3,99

M	A	B	C	D	E	F	G
2	17,5 mm	12 mm	5,0 mm	M-4	7,5 mm	1,0 mm	1,0 mm
3	17,5 mm	15 mm	6,5 mm	M-4	10 mm	1,5 mm	1,5 mm
4	22,0 mm	18 mm	7,5 mm	M-5	12 mm	1,5 mm	1,5 mm
5	24,0 mm	20 mm	8,5 mm	M-5	14 mm	1,5 mm	1,5 mm
6	30,0 mm	23 mm	10,0 mm	M-6	17 mm	1,5 mm	1,5 mm
8	36,0 mm	30 mm	14,0 mm	M-8	22 mm	2,0 mm	2,0 mm
10	42,0 mm	34 mm	16,0 mm	M-10	25 mm	3,0 mm	2,0 mm

GUARDACABOS DIN-6899A / PASSE-CÂBLES DIN-6899A THIMBLE DIN-6899A / GUIDA CAVO DIN-6899A

Ref		Ø		
1800 3301	4350000044914	3 mm	100	0,184
1800 3302	4350000044921	4 mm	100	0,215
1800 3303	4350000044938	5 mm	100	0,231
1800 3304	4350000044945	6 mm	100	0,260
1800 3305	4350000044952	7 mm	50	0,290
1800 3306	4350000044969	8 mm	50	0,354
1800 3307	4350000044976	10 mm	50	0,492
1800 3309	4350000044990	12 mm	25	0,737
1800 3310	4350000045003	14 mm	10	1,000
1800 3311	4350000045010	16 mm	10	1,620
1800 3312	4350000045027	18 mm	10	2,380
1800 3313	4350000045034	20 mm	1	3,600
1800 3314	4350000045041	24 mm	1	6,490



1800 3301 - 1800 3314

ANILLAS SOLDADAS / ANNEAU SOUDÉ WELDED RING / ANELLO SALDATO

Ref		A X B		
1800 4101	4350000045461	3 X 20 mm	200	0,189
1800 4102	4350000045478	4 X 30 mm	200	0,290
1800 4103	4350000045485	5 X 40 mm	100	0,377
1800 4104	4350000045492	6 X 40 mm	100	0,546
1800 4105	4350000045508	6 X 50 mm	50	0,583
1800 4106	4350000045515	8 X 50 mm	25	1,090
1800 4107	4350000045522	8 X 60 mm	25	1,105
1800 4108	4350000045539	8 X 80 mm	10	1,340
1800 4109	4350000045546	9 X 50 mm	10	1,516



1800 4101 - 1800 4109



MOSQUETONES / MOSQUETONS / SNAPS / MOSCHETTONI

MOSQUETÓN BOMBERO / MOUSQUETON POMPIER SPRING HOOK / MOSCHETTONE



Ref		B X L		
1800 2501	4350000044303	4 X 40 mm	200	0,418
1800 2502	4350000044310	5 X 50 mm	100	0,468
1800 2503	4350000044327	6 X 60 mm	100	0,474
1800 2504	4350000044334	7 X 70 mm	100	0,687
1800 2505	4350000044341	8 X 80 mm	50	0,764
1800 2506	4350000044358	9 X 90 mm	25	1,190
1800 2507	4350000044365	10 X 100 mm	25	1,334
1800 2508	4350000044372	11 X 120 mm	10	1,847
1800 2509	4350000044389	12 X 140 mm	10	2,444
1800 2510	4350000044396	13 X 160 mm	10	4,485

M	A	B	C	D	L	
4 x 40	7 mm	14 mm	6 mm	4 mm	40 mm	30 kg
5 x 50	8 mm	15 mm	7 mm	5 mm	50 mm	100 kg
6 x 60	9 mm	17 mm	8 mm	6 mm	60 mm	120 kg
7 x 70	10 mm	19 mm	8 mm	7 mm	70 mm	180 kg
8 x 80	12 mm	23 mm	10 mm	8 mm	80 mm	230 kg
9 x 90	12 mm	24 mm	10 mm	9 mm	90 mm	250 kg
10 x 100	15 mm	29 mm	11 mm	10 mm	100 mm	350 kg
11 x 120	18 mm	36 mm	16 mm	11 mm	120 mm	380 kg
12 x 140	20 mm	40 mm	19 mm	12 mm	140 mm	400 kg
13 x 160	22 mm	54 mm	23 mm	13 mm	160 mm	410 kg

MOSQUETÓN CON SEGURO / MOUSQUETON AVEC SÉCURITÉ SNAP WITH FASTENER / MOSCHETTONE CON SICUREZZA



Ref		B X L		
1800 2601	4350000044402	6 X 60 mm	50	0,859
1800 2602	4350000044419	7 X 70 mm	50	1,126
1800 2603	4350000044426	8 X 80 mm	50	1,334
1800 2604	4350000044433	9 X 90 mm	25	1,720
1800 2605	4350000044440	10 X 100 mm	25	2,158
1800 2606	4350000044457	11 X 120 mm	10	2,490
1800 2607	4350000044464	12 X 140 mm	10	2,845
1800 2608	4350000044471	13 X 160 mm	10	5,280

M	A	B	C	D	L	
6 x 60	7 mm	6 mm	6 mm	10 mm	60 mm	130 kg
7 x 70	8 mm	7 mm	7 mm	11 mm	70 mm	180 kg
8 x 80	9 mm	8 mm	8 mm	13 mm	80 mm	230 kg
9 x 90	10 mm	9 mm	8 mm	13 mm	90 mm	250 kg
10 x 100	11 mm	10 mm	10 mm	16 mm	100 mm	350 kg
11 x 120	12 mm	11 mm	15 mm	19 mm	120 mm	450 kg
12 x 140	14 mm	12 mm	17 mm	20 mm	140 mm	510 kg
13 x 160	16 mm	13 mm	25 mm	22 mm	160 mm	600 kg



MOSQUETONES / MOSQUETONS / SNAPS / MOSCHETTONI

MOSQUETÓN OVAL / MOUSQUETON SNAP / MOSCHETTONE

Ref		AxB		
1800 3001	4350000044662	13 X 73 mm	50	1,562
1800 3003	4350000044686	16 X 78 mm	50	1,822
1800 3006	4350000044716	20 X 82 mm	25	1,878
1800 3008	4350000044730	22 X 84 mm	25	2,147
1800 3010	4350000044754	25 X 87 mm	20	2,500



1800 3001 - 1800 3010

MOSQUETÓN GIRATORIO NIQUELADO / MOUSQUETON TOURNANT NICKÈLE NICKEL-PLATED ROTATORY SNAP / MOSCHETTONE GIREVOLE NICHELATO

Ref		↔		
1800 3102	4350000044785	30 mm	200	0,209
1800 3103	4350000044792	40 mm	200	0,270
1800 3104	4350000044808	50 mm	200	0,660
1800 3105	4350000044815	60 mm	100	1,058
1800 3106	4350000044822	70 mm	100	1,080
1800 3107	4350000044839	80 mm	50	1,200
1800 3108	4350000044846	100 mm	25	1,441

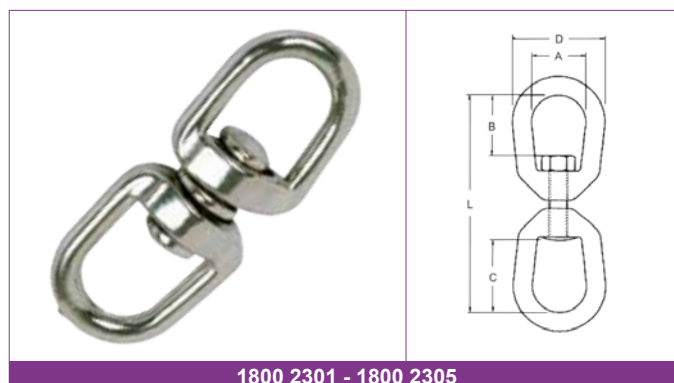


1800 3102 - 1800 3108

TORNIQUETE GIRATORIO NIQUELADO / TOURNIQUET NICKÈLE NICKLE - PLATED SHACKLE / DOPPIO ANELLO NICHELATO

Ref		A X B		
1800 2301	4350000044174	13 X 13 mm	50	1,59
1800 2302	4350000044181	16 X 16 mm	50	1,71
1800 2303	4350000044198	20 X 20 mm	50	2,02
1800 2304	4350000044204	22 X 22 mm	50	2,14
1800 2305	4350000044211	25 X 25 mm	50	2,34

M	A	B	C	D	L
13x13	13 mm	13 mm	13 mm	23 mm	43,5 mm
16x16	16 mm	16 mm	16 mm	29 mm	52 mm
20x20	20 mm	20 mm	20 mm	31 mm	61 mm
22x22	22 mm	22 mm	22 mm	35 mm	67 mm
25x25	25 mm	25 mm	25 mm	37 mm	68 mm

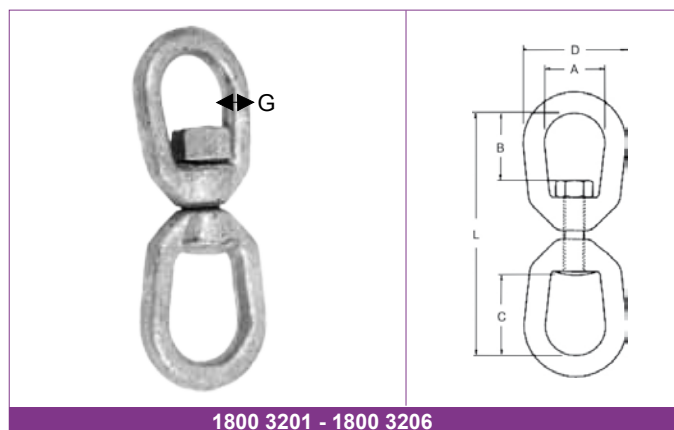


1800 2301 - 1800 2305

TORNIQUETE GIRATORIO REFORZADO / TOURNIQUET TOURNANT RENFORCÉ REINFORCED ROTATORY SHACKLE / DOPPIO ANELLO GIREVOLE RINFORZATO

Ref		G		
1800 3201	4350000044853	6 mm	25	4,65
1800 3202	4350000044860	8 mm	25	5,41
1800 3203	4350000044877	10 mm	10	8,13
1800 3204	4350000044884	12 mm	5	11,84
1800 3205	4350000044891	16 mm	5	17,44
1800 3206	4350000044907	20 mm	1	24,97

M	A	B	C	D	L
6	19,0 mm	17,5 mm	27,0 mm	31,7 mm	74,6 mm
8	25,4 mm	20,6 mm	31,7 mm	41,3 mm	90,5 mm
10	31,7 mm	23,8 mm	38,1 mm	51,0 mm	109,5 mm
12	38,1 mm	33,3 mm	51,0 mm	63,0 mm	138,0 mm
16	44,5 mm	39,6 mm	60,7 mm	76,0 mm	166,0 mm
20	51,0 mm	44,5 mm	66,7 mm	88,0 mm	182,0 mm



1800 3201 - 1800 3206



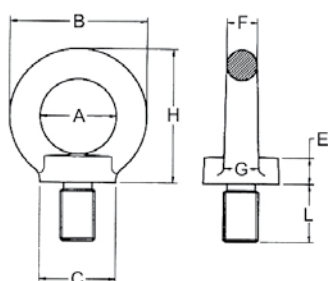
ANILLA DE ELEVACIÓN / ANNEAUX DE LEVAGE / ELEVATION RINGS / GOLFARI

ANILLA DE ELEVACIÓN ROSCA MACHO DIN-580 / ANNEAU DE LEVAGE MALE DIN-580 ELEVATION MALE RING DIN-580 / GOLFARE MASCHIO DIN-580



1800 1901 - 1800 1912

Ref		M		
1800 1901	4350000026859	M-6	50	0,896
1800 1902	4350000026873	M-8	50	0,961
1800 1903	4350000026897	M-10	50	1,538
1800 1904	4350000026903	M-12	25	2,016
1800 1905	4350000026927	M-14	10	3,010
1800 1906	4350000026941	M-16	10	3,240
1800 1907	4350000026965	M-18	10	4,350
1800 1908	4350000026989	M-20	10	4,680
1800 1909	4350000026996	M-22	5	8,190
1800 1910	4350000027016	M-24	1	8,820
1800 1911	4350000027023	M-27	1	18,920
1800 1912	4350000027030	M-30	1	23,120



Medidas / Dimensions

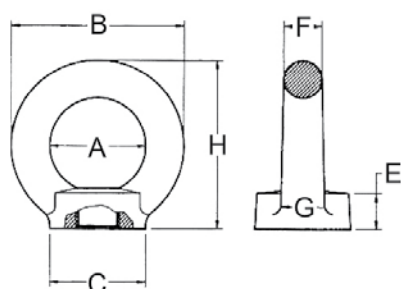
M	A	B	C	E	F	G	H	L	max
6	20 mm	36 mm	20 mm	6 mm	8 mm	10 mm	36 mm	13,0 mm	90 kg
8	20 mm	36 mm	20 mm	6 mm	8 mm	10 mm	36 mm	13,0 mm	140 kg
10	25 mm	45 mm	25 mm	8 mm	10 mm	12 mm	45 mm	17,0 mm	230 kg
12	30 mm	54 mm	30 mm	10 mm	12 mm	14 mm	53 mm	20,5 mm	340 kg
14	30 mm	54 mm	30 mm	10 mm	12 mm	14 mm	53 mm	20,5 mm	500 kg
16	35 mm	63 mm	35 mm	12 mm	14 mm	16 mm	62 mm	27,0 mm	700 kg
18	35 mm	63 mm	35 mm	12 mm	14 mm	16 mm	62 mm	27,0 mm	930 kg
20	40 mm	72 mm	40 mm	14 mm	16 mm	19 mm	71 mm	30,0 mm	1.200 kg
22	40 mm	72 mm	40 mm	14 mm	16 mm	19 mm	71 mm	30,0 mm	1.500 kg
24	50 mm	90 mm	50 mm	18 mm	20 mm	24 mm	90 mm	36,0 mm	1.800 kg
27	54 mm	98 mm	62 mm	20 mm	22 mm	26 mm	99 mm	40,0 mm	2.500 kg
30	60 mm	108 mm	65 mm	22 mm	24 mm	28 mm	109 mm	45,0 mm	3.600 kg

ANILLA DE ELEVACIÓN ROSCA HEMBRA DIN-582 / ANNEAU DE LEVAGE FEMELLE DIN-582 ELEVATION FEMALE RING DIN-582 / GOLFARE FEMMINA DIN-582



1800 2001 - 1800 2012

Ref		M		
1800 2001	4350000027047	M-6	50	0,896
1800 2002	4350000027054	M-8	50	0,961
1800 2003	4350000027061	M-10	50	1,538
1800 2004	4350000027078	M-12	25	2,016
1800 2005	4350000027092	M-14	10	3,010
1800 2006	4350000027115	M-16	10	3,240
1800 2007	4350000027139	M-18	10	4,350
1800 2008	4350000027146	M-20	10	4,680
1800 2009	4350000027153	M-22	1	8,190
1800 2010	4350000027177	M-24	1	8,820
1800 2011	4350000027191	M-27	1	18,920
1800 2012	4350000027214	M-30	1	23,120



Medidas / Dimensions

M	A	B	C	E	F	G	H	L	max
6	20 mm	36 mm	20 mm	8,5 mm	8 mm	10 mm	36 mm	13,0	90 kg
8	20 mm	36 mm	20 mm	8,5 mm	8 mm	10 mm	36 mm	13,0	140 kg
10	25 mm	45 mm	25 mm	10,0 mm	10 mm	12 mm	45 mm	17,0	230 kg
12	30 mm	54 mm	30 mm	11,0 mm	12 mm	14 mm	53 mm	20,5	340 kg
14	30 mm	54 mm	30 mm	11,0 mm	12 mm	14 mm	53 mm	20,5	500 kg
16	35 mm	63 mm	35 mm	13,0 mm	14 mm	16 mm	62 mm	27,0	700 kg
18	35 mm	63 mm	35 mm	13,0 mm	14 mm	16 mm	62 mm	27,0	930 kg
20	40 mm	72 mm	40 mm	16,0 mm	16 mm	19 mm	71 mm	30,0	1.200 kg
22	40 mm	72 mm	40 mm	16,0 mm	16 mm	19 mm	71 mm	30,0	1.500 kg
24	50 mm	90 mm	50 mm	20,0 mm	20 mm	24 mm	90 mm	36,0	1.800 kg
27	54 mm	98 mm	62 mm	20,0 mm	22 mm	26 mm	99 mm	40,0	2.500 kg
30	60 mm	108 mm	65 mm	25,0 mm	24 mm	28 mm	109 mm	45,0	3.600 kg



GRILLETES / DROITE / STRAIGHT SHACKLES / GRILLI DRITTI

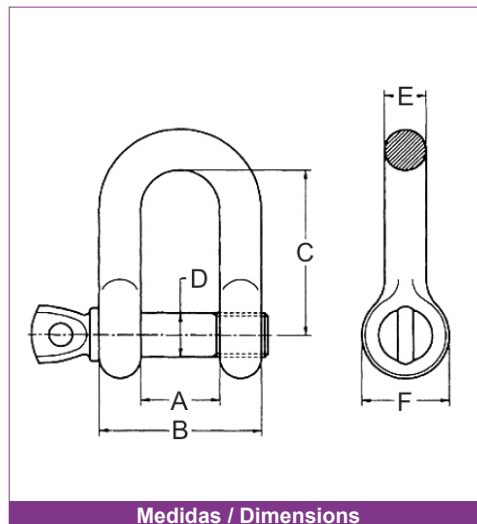
GRILLETE RECTO GALVANIZADO / MAILLE DROITE ZINGUÉ ZINC STRAIGHT SHACKLE / GRILLO DRITTO ZINCATO



1800 2201 - 1800 2218

Ref		Ø	Ø		
1800 2201	4350000027337	5 mm	3/16 "	100	0,351
1800 2202	4350000027351	6 mm	1/4 "	100	0,367
1800 2203	4350000028426	8 mm	5/16 "	50	0,542
1800 2204	4350000029379	10 mm	3/8 "	50	0,802
1800 2205	4350000031723	11 mm	7/16 "	25	1,110
1800 2206	4350000041999	12 mm	1/2 "	25	1,390
1800 2207	4350000044051	14 mm	9/16 "	10	2,040
1800 2208	4350000044068	16 mm	5/8 "	10	2,870
1800 2209	4350000044075	18 mm	11/16 "	10	4,960
1800 2210	4350000044082	20 mm	3/4 "	5	5,125
1800 2211	4350000044099	22 mm	7/8 "	5	7,228
1800 2212	4350000044105	25 mm	1"	1	10,348
1800 2213	4350000044112	28 mm	1" 1/8	1	16,737
1800 2214	4350000044129	32 mm	1" 1/4	1	23,950
1800 2215	4350000044136	36 mm	1" 7/16	1	38,447
1800 2216	4350000044143	38 mm	1" 1/2	1	44,378
1800 2217	4350000044150	42 mm	1" 11/16	1	79,470
1800 2218	4350000044167	50 mm	2"	1	131,152

M	A	B	C	D	E	F	max
5	10 mm	20 mm	21 mm	5 mm	5 mm	11 mm	80 kg
6	13 mm	25 mm	28 mm	6 mm	6 mm	14 mm	100 kg
8	16 mm	32 mm	36 mm	8 mm	8 mm	18 mm	200 kg
10	19 mm	39 mm	43 mm	10 mm	10 mm	20 mm	320 kg
11	22 mm	44 mm	50 mm	11 mm	11 mm	24 mm	400 kg
12	25 mm	49 mm	57 mm	12 mm	12 mm	28 mm	520 kg
14	28 mm	56 mm	64 mm	14 mm	14 mm	30 mm	650 kg
16	32 mm	64 mm	72 mm	16 mm	16 mm	33 mm	800 kg
18	32 mm	72 mm	80 mm	18 mm	18 mm	37 mm	1.000 kg
20	38 mm	78 mm	86 mm	20 mm	20 mm	40 mm	1.100 kg
22	44 mm	88 mm	91 mm	22 mm	22 mm	50 mm	1.500 kg
25	51 mm	101 mm	112 mm	25 mm	25 mm	57 mm	2.100 kg
28	57 mm	113 mm	129 mm	28 mm	28 mm	68 mm	3.000 kg
32	64 mm	128 mm	143 mm	32 mm	32 mm	73 mm	3.500 kg
36	72 mm	144 mm	155 mm	36 mm	36 mm	80 mm	4.200 kg
38	76 mm	152 mm	171 mm	38 mm	38 mm	85 mm	5.000 kg
42	84 mm	168 mm	185 mm	42 mm	42 mm	90 mm	6.000 kg
50	102 mm	202 mm	225 mm	50 mm	50 mm	108 mm	8.000 kg

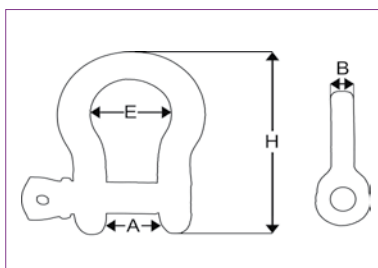


Medidas / Dimensions

GRILLETE LIRA ALTA RESISTENCIA GALVANIZADO / MAILLE DROITE HAUTE RESISTANCE HIGH STRENGTH STRAIGHT SHACKLE / GRILLO A CETRA ZINCATO, ALTA RESISTENZA



1800 2250 - 1800 2258



Medidas / Dimensions

- Es** Cuerpo y bulón de acero aleado de alta resistencia. Norma: EN 13889 y cumple con US Fed. Spec. RR-C-271.
- Fr** Corps et boulon en acier de haute résistance. Norme: EN 13889 en association avec FEC Spec. RR-C-271.
- En** Body and screw made from high resistance alloy steel. Norm: EN 13889 and complies with US Fed. Spec. RR-C-271.
- It** Corpo e perno in lega d'acciaio ad alta resistenza. Norma: EN 13889, conforme con U.S. Fed. Spec. RR-C-271.

Ref		Ø	Ø	A	B	E	H	max	
1800 2250	4350100615861	13 mm	1/2"	22 mm	16 mm	33 mm	83 mm	2.000 kg	6,14
1800 2251	4350100615878	16 mm	5/8"	27 mm	19 mm	43 mm	107 mm	3.250 kg	12,22
1800 2252	4350100615885	18 mm	3/4"	32 mm	22 mm	51 mm	127 mm	4.750 kg	16,08
1800 2253	4350100615892	22 mm	7/8"	36 mm	25 mm	58 mm	146 mm	6.500 kg	24,15
1800 2254	4350100615908	26 mm	1"	43 mm	29 mm	68 mm	165 mm	8.500 kg	32,97
1800 2255	4350100615922	29 mm	1" 1/8	46 mm	32 mm	74 mm	186 mm	9.500 kg	50,43
1800 2256	4350100615939	32 mm	1" 1/4	51 mm	35 mm	82 mm	206 mm	12.000 kg	70,45
1800 2257	4350100615946	38 mm	1" 1/2	60 mm	41 mm	98 mm	251 mm	17.000 kg	105,37
1800 2258	4350100615953	51 mm	2"	82 mm	57 mm	146 mm	340 mm	35.000 kg	217,14



TENSORES / TENDEURS / CHAIN TENSION ADJUSTERS / TENDITORI

TENSOR HORQUILLA - HORQUILLA ZINCADO DIN-1480 / TENDEUR TUBULAIRE FOURCHETTE-FOURCHETTE ZINC STRUT YOKE-YOKE DIN-1480 / TENDITORE FORCELLA-FORCELLA DIN-1480

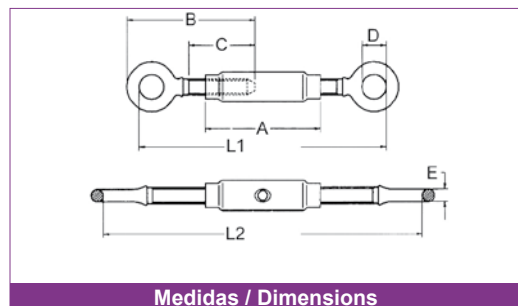


Ref		Ø	Ø	A	B	C	max		
1800 1502	4350000026071	8 mm	5/16"	190 mm	12,0 mm	6,0 mm	440 kg	10	10,69
1800 1503	4350000026088	10 mm	3/8"	210 mm	11,5 mm	8,0 mm	440 kg	5	11,65
1800 1504	4350000026095	12 mm	1/2"	295 mm	16,0 mm	12,0 mm	600 kg	5	17,67
1800 1505	4350000026101	16 mm	5/8"	380 mm	22,0 mm	15,0 mm	800 kg	1	26,72
1800 1506	4350000026118	20 mm	3/4"	375 mm	26,0 mm	15,5 mm	1.650 kg	1	45,93
1800 1507	4350000026132	24 mm	1"	460 mm	33,0 mm	21,5 mm	2.600 kg	1	82,72

TENSOR ANILLA - ANILLA ZINCADO DIN-1480 / TENDEUR MAILLE-MAILLE DIN-1480 ZINC STURT RING-RING DIN-1480 / TENDITORE A DUE OCCHI DIN-1480



Ref		Ø	Ø		
1800 1401	4350000025883	5 mm	3/16"	50	1,33
1800 1402	4350000025890	6 mm	1/4"	50	1,71
1800 1403	4350000025906	8 mm	5/16"	25	2,35
1800 1404	4350000025913	10 mm	3/8"	25	3,33
1800 1405	4350000025920	12 mm	1/2"	10	4,99
1800 1406	4350000025944	14 mm	9/16"	10	6,74
1800 1407	4350000025968	16 mm	5/8"	10	8,61
1800 1408	4350000025975	18 mm	11/16"	1	12,31
1800 1409	4350000025999	20 mm	3/4"	1	17,35
1800 1410	4350000026019	22 mm	7/8"	1	23,75
1800 1411	4350000026026	24 mm	1"	1	32,28

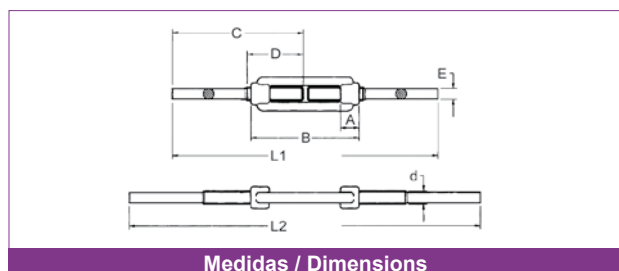


M	A	B	C	D	E	F	L1	L2	max
5	9,0 mm	79 mm	9 mm	40 mm	8 mm	4,0 mm	110 mm	183 mm	40 kg
6	10,0 mm	88 mm	74 mm	50 mm	10 mm	4,0 mm	140 mm	222 mm	225 kg
8	12,0 mm	110 mm	80 mm	52 mm	11 mm	5,0 mm	156 mm	252 mm	410 kg
10	15,0 mm	130 mm	97 mm	60 mm	14 mm	6,5 mm	191 mm	301 mm	650 kg
12	18,0 mm	140 mm	106 mm	67 mm	17 mm	8,0 mm	202 mm	326 mm	930 kg
14	20,0 mm	170 mm	126 mm	83 mm	18 mm	8,5 mm	239 mm	393 mm	1.330 kg
16	22,5 mm	190 mm	160 mm	97 mm	23 mm	13,0 mm	294 mm	470 mm	1.770 kg
18	27,0 mm	200 mm	178 mm	112 mm	25 mm	14,0 mm	328 mm	512 mm	2.200 kg
20	30,0 mm	220 mm	190 mm	116 mm	25 mm	14,0 mm	352 mm	554 mm	2.700 kg
22	33,0 mm	242 mm	200 mm	120 mm	30 mm	16,0 mm	368 mm	588 mm	3.300 kg
24	39,0 mm	255 mm	240 mm	125 mm	34 mm	17,0 mm	391 mm	621 mm	3.920 kg

TENSOR VARILLAS PARA SOLDAR DIN-1480 / TENDEUR À TIGE À SOUDER DIN-1480 BAR STRUT FOR WELDING DIN-1480 / TENDITORE A SALDARE, A 2 TRONCHI



Ref		Ø	Ø		
1800 1802	4350000026637	10 mm	3/8"	10	4,79
1800 1803	4350000026651	12 mm	1/2"	10	5,85
1800 1804	4350000026675	14 mm	9/16"	10	7,62
1800 1805	4350000026682	16 mm	5/8"	1	12,45
1800 1806	4350000026699	20 mm	3/4"	1	22,89
1800 1807	4350000026712	24 mm	1"	1	30,96
1800 1808	4350000026736	27 mm	1" 1/16"	1	51,60
1800 1809	4350000026743	30 mm	1" 1/4"	1	58,59

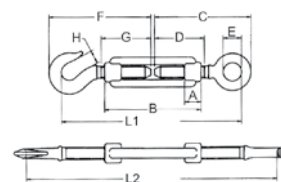


M	A	B	C	D	E	L1	L2	max
10	18 mm	125 mm	150 mm	75 mm	8,80 mm	300 mm	407 mm	650 kg
12	21 mm	125 mm	150 mm	75 mm	10,70 mm	300 mm	407 mm	930 kg
14	23 mm	140 mm	180 mm	90 mm	12,70 mm	360 mm	477 mm	1.320 kg
16	27 mm	170 mm	200 mm	100 mm	14,50 mm	400 mm	543 mm	1.770 kg
20	34 mm	200 mm	220 mm	120 mm	18,70 mm	440 mm	606 mm	2.700 kg
24	39 mm	255 mm	260 mm	150 mm	22,50 mm	520 mm	736 mm	3.920 kg
27	45 mm	255 mm	260 mm	160 mm	24,80 mm	520 mm	736 mm	4.950 kg
30	45 mm	255 mm	260 mm	175 mm	27,50 mm	520 mm	736 mm	6.250 kg



TENSORES / TENDEURS / CHAIN TENSION ADJUSTERS / TENDITORI

TENSOR GANCHO - ANILLA ZINCADO DIN-1480 / TENDEUR CROCHET-MAILLE DIN-1480 ZINC STRUT HOOK-RING DIN-1480 / TENDITORE OCCHIO-GANCIO DIN-1480



1800 1301 - 1800 1315

Medidas / Dimensions

Ref		Ø	Ø		
1800 1301	4350000025630	5 mm	3/16"	50	1,15
1800 1302	4350000025647	6 mm	1/4"	50	1,49
1800 1303	4350000025661	8 mm	5/16"	25	2,00
1800 1304	4350000025685	10 mm	3/8"	25	2,81
1800 1305	4350000025692	12 mm	1/2"	10	3,84
1800 1306	4350000025715	14 mm	9/16"	1	5,68
1800 1307	4350000025722	16 mm	5/8"	1	10,02
1800 1309	4350000025746	20 mm	3/4"	1	14,39
1800 1310	4350000025760	22 mm	7/8"	1	18,12
1800 1311	4350000025784	24 mm	1"	1	26,86
1800 1312	4350000025807	27 mm	1" 1/16	1	58,80
1800 1313	4350000025814	30 mm	1" 1/4	1	92,28
1800 1314	4350000025838	32 mm	1" 5/16	1	133,11
1800 1315	4350000025852	36 mm	1" 1/2	1	216,26

M	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L1 mm	L2 mm	max
5	9,0	79	59	40	8	62	40	6,0	112	181	50 kg
6	10,0	88	74	50	10	76	50	8,5	140	217	75 kg
8	12,0	110	80	52	11	89	52	10,0	161	253	165 kg
10	15,0	130	97	60	14	103	62	12,0	192	303	235 kg
12	18,0	140	106	67	17	121	65	16,0	215	330	320 kg
14	20,0	170	126	83	18	144	82	16,0	251	399	420 kg
16	22,5	190	160	97	23	172	105	16,5	296	466	530 kg
20	30,0	220	190	116	25	185	110	17,5	339	533	730 kg
22	33,0	242	200	120	30	216	125	23,0	379	585	1.120 kg
24	39,0	255	210	125	34	225	135	23,0	396	610	1.550 kg
27	43,0	300	236	150	34	250	135	29,0	452	696	1.870 kg
30	45,0	255	240	150	38	250	145	29,0	441	651	2.240 kg
33	48,0	300	242	150	39	250	145	29,0	457	693	2.850 kg
36	55,0	295	276	160	48	284	170	30,0	502	749	3.530 kg

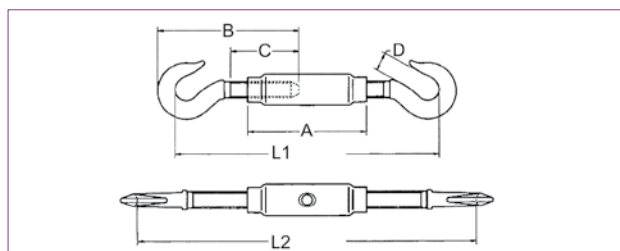
TENSOR GANCHO - GANCHO ZINCADO DIN-1480 / TENDEUR DE CÂBLE - CROCHET ZINGUÉ ZINC STRUT HOOK-HOOK DIN-1480 / TENDITORE GANCIO-GANCIO DIN-1480

Ref		Ø	Ø		
1800 1701	4350000026385	5 mm	3/16"	50	1,45
1800 1702	4350000026392	6 mm	1/4"	50	1,81
1800 1703	4350000026415	8 mm	5/16"	25	2,38
1800 1704	4350000026439	10 mm	3/8"	25	3,49
1800 1705	4350000026453	12 mm	1/2"	10	5,07
1800 1706	4350000026460	14 mm	9/16"	1	7,24
1800 1707	4350000026477	16 mm	5/8"	1	9,76
1800 1709	4350000026521	20 mm	3/4"	1	17,35
1800 1711	4350000026552	24 mm	1"	1	37,31
1800 1712	4350000026569	27 mm	1" 1/16	1	59,69



1800 1701 - 1800 1712

M	A	B	C	D	E	L1	L2	max
5	9,0 mm	79 mm	62 mm	40 mm	6,0 mm	114 mm	180 mm	50 kg
6	10,0 mm	88 mm	76 mm	50 mm	8,5 mm	140 mm	212 mm	75 kg
8	12,0 mm	110 mm	89 mm	52 mm	10,0 mm	165 mm	255 mm	165 kg
10	15,0 mm	130 mm	103 mm	62 mm	12,0 mm	192 mm	305 mm	235 kg
12	18,0 mm	140 mm	121 mm	65 mm	16,0 mm	228 mm	335 mm	320 kg
14	20,0 mm	170 mm	144 mm	82 mm	16,0 mm	262 mm	406 mm	420 kg
16	22,5 mm	190 mm	172 mm	105 mm	16,5 mm	298 mm	463 mm	530 kg
20	30,0 mm	220 mm	185 mm	110 mm	17,5 mm	325 mm	512 mm	730 kg
24	39,0 mm	255 mm	225 mm	135 mm	23,0 mm	400 mm	600 mm	1.550 kg
27	43,0 mm	300 mm	250 mm	135 mm	29,0 mm	470 mm	685 mm	1.870 kg



Medidas / Dimensions

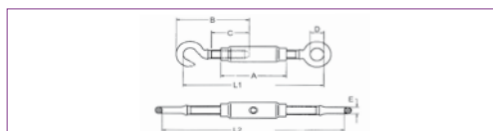
TENSOR TUBULAR GANCHO - ANILLA / TENDEUR TUBULAIRE CROCHET-MAILLE TUBULAR STRUT HOOK-RING / TENDITORE TUBOLARE GANCIO-ANELLO

Ref		Ø		
1800 1602	4350000026279	8 mm	10	11,62
1800 1603	4350000026309	10 mm	10	14,10
1800 1604	4350000026323	12 mm	5	18,46
1800 1605	4350000026330	16 mm	1	26,71
1800 1606	4350000026347	20 mm	1	42,59



1800 1602 - 1800 1606

M	A	B	C	D	E	F	G	L1	L2	max
8	110 mm	80 mm	52 mm	11 mm	89 mm	52 mm	10,0 mm	161 mm	250 mm	165 kg
10	125 mm	97 mm	60 mm	14 mm	103 mm	62 mm	12,0 mm	187 mm	293 mm	235 kg
12	125 mm	106 mm	67 mm	17 mm	121 mm	65 mm	16,0 mm	208 mm	313 mm	320 kg
16	170 mm	160 mm	97 mm	23 mm	172 mm	105 mm	16,5 mm	299 mm	440 mm	530 kg
20	200 mm	190 mm	116 mm	25 mm	185 mm	110 mm	17,5 mm	341 mm	509 mm	730 kg



Medidas / Dimensions



ACCESORIOS INOX A-2 / ACCESSOIRES INOX A-2 / ACCESSORIES INOX A-2 / ACCESSORI INOX A-2

SUJETACABLES DIN-741 INOX A-2 / SERRE-CÂBLES DIN-741 INOX A-2 STAINLESS STEEL A-2 WIRE ROPE CLIP DIN-741 / FERMACAVO DIN 741 INOX A-2



Ref	
1800 5001	INOX M-3
1800 5002	INOX M-5
1800 5003	INOX M-6
1800 5004	INOX M-8
1800 5005	INOX M-10
1800 5006	INOX M-12

Ref	
1800 5007	INOX M-14
1800 5008	INOX M-16
1800 5009	INOX M-18
1800 5010	INOX M-20
1800 5011	INOX M-22
1800 5012	INOX M-24

SUJETACABLES PLANOS SIMPLE INOX A-2 / SERRE-CÂBLES SIMPLE INOX A-2 STAINLESS STEEL A-2 SIMPLE FLAT WIRE ROPE CLIP / FERMACAVO PIANO SEMPLICE INOX A-2



Ref	
1800 5101	INOX M-2
1800 5102	INOX M-3
1800 5103	INOX M-4
1800 5104	INOX M-5
1800 5105	INOX M-6
1800 5106	INOX M-8
1800 5107	INOX M-10

SUJETACABLES PLANOS DOBLE INOX A-2 / SERRE-CÂBLES PLAT INOX A-2 STAINLESS STEEL A-2 FLAT DOUBLE WIRE ROPE CLIP / FERMACAVO DOPPIO INOX A-2



Ref	
1800 5201	INOX M-2
1800 5202	INOX M-3
1800 5203	INOX M-4
1800 5204	INOX M-5
1800 5205	INOX M-6
1800 5206	INOX M-8
1800 5207	INOX M-10

GUARDACABOS DIN-6899A INOX A-2 / PASSE-CÂBLES DIN-6899A INOX A-2 STAINLESS STEEL A-2 THIMBLE DIN-6899A / REDANCE DIN-6899A INOX A-2



Ref	
1800 5301	INOX M-3
1800 5302	INOX M-4
1800 5303	INOX M-5
1800 5304	INOX M-6
1800 5305	INOX M-8
1800 5306	INOX M-10

Ref	
1800 5307	INOX M-12
1800 5308	INOX M-14
1800 5309	INOX M-16
1800 5310	INOX M-18
1800 5311	INOX M-20
1800 5312	INOX M-24

MOSQUETÓN BOMBERO INOX A-2 / MOUSQUETON POMPIER INOX A-2 STAINLESS STEEL A-2 SPRING HOOK / MOSCHETTONE INOX A-2



Ref	
1800 5701	INOX M-4X40
1800 5702	INOX M-5X50
1800 5703	INOX M-6X60
1800 5704	INOX M-7X70
1800 5705	INOX M-8X80
1800 5706	INOX M-10X100
1800 5707	INOX M-11X120
1800 5708	INOX M-12X140

Rogamos consulten precios / Nous vous prions de bien vouloir nous consulter pour connaître le tarif actuel. / Please, consult the prices. / Per favore consultare il prezzo.



ACCESORIOS INOX A-2 / ACCESSOIRES INOX A-2 / ACCESSORIES INOX A-2 / ACCESSORI INOX A-2

TENSOR TUBULAR HORQUILLA - HORQUILLA ACERO INOX A-2 / TENDEUR TUBULAIRE FOURCHETTE-FOURCHETTE ACIER INOX A-2
STAINLESS STEEL A-2 TUBULAR STRUT STAINLESS STEEL YOKE / TENDITORE TUBOLARE FORCELLA-FORCELLA INOX A-2

Ref		Ref	
1800 5502	INOX M-5	1800 5506	INOX M-12
1800 5503	INOX M-6	1800 5507	INOX M-14
1800 5504	INOX M-8	1800 5508	INOX M-16
1800 5505	INOX M-10	1800 5509	INOX M-20

INOX



1800 5502 - 1800 5509

ANILLA DE ELEVACIÓN MACHO DIN-582 INOX A-2 / ANNEAU DE LEVAGE MALE DIN 582 INOX A2
STAINLESS STEEL A-2 ELEVATION MALE RING DIN-582 / GOLFARE MASCHIO DIN-582 INOX A2

Ref	
1800 5801	INOX M-6
1800 5802	INOX M-8
1800 5803	INOX M-10
1800 5804	INOX M-12
1800 5805	INOX M-14
1800 5806	INOX M-16
1800 5807	INOX M-18
1800 5808	INOX M-20
1800 5809	INOX M-24

INOX



1800 5801 - 1800 5809

ANILLA DE ELEVACIÓN HEMBRA DIN-582 INOX A-2 / ANNEAU DE LEVAGE FEMELLE DIN 582 INOX A2
STAINLESS STEEL A-2 ELEVATION FEMALE RING DIN-582 / GOLFARE FEMMINA DIN-582 INOX A2

Ref	
1800 5901	INOX M-6
1800 5902	INOX M-8
1800 5903	INOX M-10
1800 5904	INOX M-12
1800 5905	INOX M-14
1800 5906	INOX M-16
1800 5907	INOX M-18
1800 5908	INOX M-20
1800 5909	INOX M-24

INOX



1800 5901 - 1800 5909

GRILLETE RECTO INOX A-2 / MAILLE DROITE INOX A-2
STAINLESS STEEL A-2 STRAIGHT SHACKLE / GRILLO DRITTO INOX A-2

Ref	
1800 5601	INOX M-4
1800 5602	INOX M-5
1800 5603	INOX M-6
1800 5604	INOX M-8
1800 5605	INOX M-10
1800 5606	INOX M-12
1800 5608	INOX M-16
1800 5609	INOX M-19
1800 5610	INOX M-25

INOX



1800 5601 - 1800 5610

TENSOR GANCHO - ANILLA ZINCADO DIN-1480 INOX A-2 / TENDEUR CROCHET-MAILLE DIN-1480 INOX A-2
STAINLESS STEEL A-2 ZINC STRUT HOOK-RING DIN-1480 / TENDITORE GANCIO-OCCHIO DIN-1480 INOX A-2

Ref	
1800 5401	INOX M-5
1800 5402	INOX M-6
1800 5403	INOX M-8
1800 5404	INOX M-10
1800 5405	INOX M-12
1800 5406	INOX M-16
1800 5407	INOX M-20

INOX

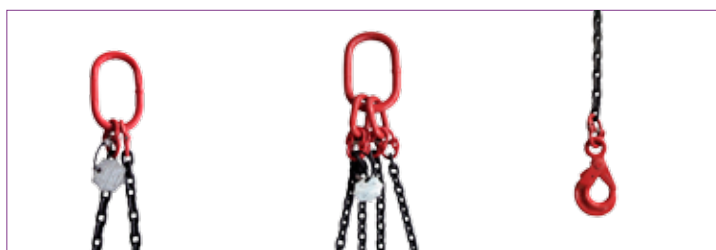


1800 5401 - 1800 5407



ACCESORIOS GRADO 80 / ACCESSOIRES G 80 / ACCESSORIES G 80 / ACCESSORI G 80

PULPO CADENA 8mm. G°80 2 RAMALES Y 4 RAMALES / SUPPORT CHAÎNE 8mm G°80 2 BRANCHES ET 4 BRANCHES
CHAIN STRAPS 8mm G°80 - 2 & 4 STRAPS / TIRANTI A CATENA GRADO 80. A 2 E 4 BRACCI



Es Para el mercado de las eslingas conviene indicar la carga máxima de utilización en kg, por debajo de 1 Tn.
Unidades de medidas en kg.

Estos valores están catalogados en la hipótesis, de que la carga sea simétrica.

En caso de carga asimétrica, se debe limitar la carga a la mitad de la carga máxima de utilización.

Fr Pour le marché des élingues, il convient d'indiquer la charge maximale d'utilisation en kg, en dessous d'1 Tn.
Unités de mesures en kg

Ces valeurs sont valables si la charge est symétrique.

En cas de charge asymétrique, il faut limiter la charge à la moitié de la charge maximale d'utilisation.

En Always there is mentioned the maximum load weight in kg under the sign of 1 Tn.
Measurement units are in kg.

Those numbers are used, following the fact that the load is symmetrical.

In case that the load is asymmetric, it is recommended to use only half of the maximum load weight.

It Per il mercato delle cinghie conviene indicare il carico massimo di utilizzo in kg, per valori inferiori ad 1t.
Questi valori sono catalogati considerando il carico come simmetrico.

In caso di asimmetria, si deve limitare il carico alla metà del carico massimo di utilizzo.

Ref.		Ø G°80	↔	 0°-45°	
1800 3501	4350100663053	8 mm	2 m	2.800 kg	200,34
1800 3502	4350100663060	8 mm	3 m	2.800 kg	243,69
1800 3503	4350100663077	8 mm	4 m	2.800 kg	287,10
1800 3504	4350100663084	8 mm	5 m	2.800 kg	330,12
1800 3505	4350100663091	8 mm	6 m	2.800 kg	373,30

Ref.		Ø G°80	↔	 0°-45°	
1800 3510	4350100663107	8 mm	2 m	4.250 kg	414,18
1800 3511	4350100663114	8 mm	3 m	4.250 kg	500,85
1800 3512	4350100663121	8 mm	4 m	4.250 kg	587,54
1800 3513	4350100663138	8 mm	5 m	4.250 kg	674,23
1800 3514	4350100663145	8 mm	6 m	4.250 kg	760,92

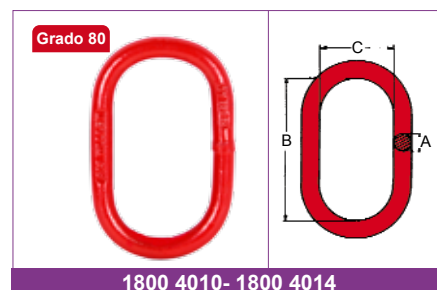
Coef. Seg. 4						
Ángulo inclinación	Tiro directo	Ahorcado	0°-45°	45°-60°	0°-45°	45°-60°
6 mm	1.120 kg	900 kg	1.600 kg	1.120 kg	2.360 kg	1.700 kg
7 mm	1.500 kg	1.250 kg	2.120 kg	1.500 kg	3.150 kg	2.240 kg
8 mm	2.000 kg	1.600 kg	2.800 kg	2.000 kg	4.250 kg	3.000 kg
10 mm	3.150 kg	2.500 kg	4.250 kg	3.150 kg	6.700 kg	4.750 kg
13 mm	5.300 kg	4.250 kg	7.500 kg	5.300 kg	11.200 kg	8.000 kg
16 mm	8.000 kg	6.300 kg	11.200 kg	8.000 kg	17.000 kg	11.800 kg
19 mm	10.000 kg	8.000 kg	14.000 kg	10.000 kg	21.200 kg	15.000 kg



ACCESORIOS GRADO 80 / ACCESSOIRES G 80 / ACCESSORIES G 80 / ACCESSORI G 80

ANILLA SIMPLE PARA CADENA 1 Y 2 RAMALES / ANNEAU SIMPLE POUR CHAÎNE 1 ET 2 BRINDES SINGLE RING FOR CHAINS 1&2 STRANDS / ANELLO SEMPLICE PER CATENA DA 1 E 2 BRACCIA

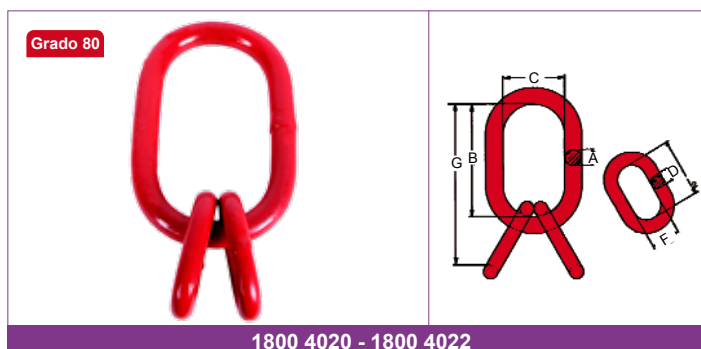
- Es** Para pulpos de cadena de 1 y 2 ramales EN 818-4
Para pulpos de cable de 1 y 2 ramales EN 13414-1
- Fr** Pour des supports de chaîne de 1 et 2 branches EN 818-4
Pour des supports de câble de 1 et 2 branches EN 13414-1
- En** For chain strap kits of 1 or 2 straps EN 818-4
For cable strap kits of 1 or 2 straps EN 13414-1
- It** Per tiranti a catena da 1 e 2 braccia EN 818-4
Per tiranti a cavo da 1 e 2 braccia EN 818-4



DIN 5688										
Ref		Ø	max			A	B	C		
1800 4010	4350100663312	A-13	1.600 kg	6/7-8	6-8	13 mm	110 mm	60 mm	0,3 kg	13,23
1800 4011	4350100663329	A-16	2.120 kg	8-8	7-8	16 mm	110 mm	60 mm	0,5 kg	17,85
1800 4012	4350100663336	A-18	3.150 kg	10-8	8-8	18 mm	135 mm	75 mm	0,8 kg	21,68
1800 4013	4350100663343	A-22	5.300 kg	13-8	10-8	22 mm	160 mm	90 mm	1,6 kg	33,10
1800 4014	4350100663350	A-26	8.000 kg	16-8	13-8	26 mm	180 mm	100 mm	2,3 kg	49,78

ANILLA TRIPLE PARA CADENA 3 Y 4 RAMALES / ANNEAU TRIPLE POUR CHAÎNE 3 ET 4 BRINS RING FOR CHAINS 3&4 STRANDS / ANELLO TRIPLO PER CATENA DA 3 E 4 BRACCIA

- Es** Para pulpos de cadena de 3 y 4 ramales EN 818-4
- Fr** Pour des supports de chaîne de 3 et 4 branches EN 818-4
- En** For chain straps kits of 3 or 4 straps EN 818-4
- It** Per tiranti a catena da 3 e 4 braccia EN 818-4



Ref		Ø	max	A	B	C	D	E	F	G		
1800 4020	4350100663367	6/7-8 mm	2.360 kg	18 mm	135 mm	75 mm	13 mm	54 mm	25 mm	189 mm	1,2 kg	42,68
1800 4021	4350100663374	8-8 mm	4.250 kg	22 mm	160 mm	90 mm	16 mm	70 mm	34 mm	230 mm	2,3 kg	62,50
1800 4022	4350100663381	10-8 mm	6.700 kg	26 mm	180 mm	100 mm	18 mm	85 mm	40 mm	265 mm	3,4 kg	82,50

CADENA ELEVACIÓN G-80 / CHAÎNE DE LEVAGE G-80 LIFTING CHAIN G-80 / CATENA G-80

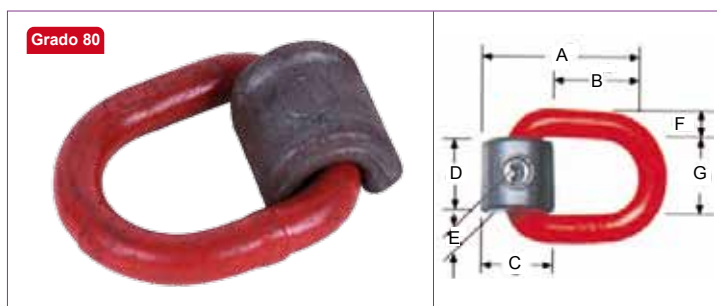


Ref		Ø	max	A	B			Price X m
1800 4030	4350100663268	6 mm	1.120 kg	18 mm	8 mm	0,8 m/kg	15,46	
1800 4031	4350100663275	7 mm	1.500 kg	21 mm	10,5 mm	1,1 m/kg	17,35	
1800 4032	4350100663282	8 mm	2.000 kg	24 mm	10,8 mm	1,5 m/kg	28,82	
1800 4033	4350100663299	10 mm	3.150 kg	30 mm	13,5 mm	2,3 m/kg	37,10	
1800 4034	4350100663305	13 mm	5.300 kg	39 mm	17,5 mm	3,8 m/kg	61,24	



ACCESORIOS GRADO 80 / ACCESSOIRES G 80 / ACCESSORIES G 80 / ACCESSORI G 80

ANILLA TTE. SOLDABLE / CROCHET AVEC SECURITE ELEVATION WELDED RING / ANELLO DI SOSPENSIONE



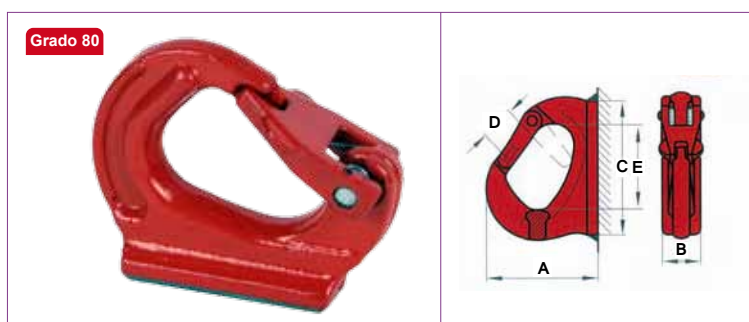
Grado 80

1800 3610 - 1800 3615

- Es** Fabricada según directiva de maquinaria 2006/42/CE
Anilla de Tiro forjada, normativa EN1677-4. Factor de Seguridad 4:1
- Fr** Fabriqué selon la directive 2006/42/CE
Anneau forgé, réglementation En1677-4. Facteur de Sécurité 4:1
- En** Made according to the directive on machinery 2006/42/EC
Forged ring, EN 1677-4. Security factor 4:1
- It** Prodotto secondo la direttiva macchine 2006/42/CE
Anello forgiato con la direttiva EN 1677-4. Fattore di Sicurezza 4:1

Ref		Ø	max	A	B	C	D	E	F	G		
1800 3610	4350100662681	6 mm	1.120 kg	59 mm	31 mm	32 mm	32 mm	28 mm	12 mm	36 mm	0,3 kg	35,45
1800 3611	4350100662698	8 mm	2.000 kg	69 mm	37 mm	38 mm	38 mm	33 mm	14 mm	42 mm	0,5 kg	37,89
1800 3612	4350100662704	10 mm	3.450 kg	84 mm	46 mm	45 mm	44 mm	38 mm	18 mm	48 mm	0,7 kg	57,63
1800 3613	4350100662711	13 mm	5.300 kg	120 mm	69 mm	60 mm	60 mm	51 mm	24 mm	66 mm	1,6 kg	115,29
1800 3614	4350100662742	16 mm	8.000 kg	127 mm	66 mm	68 mm	65 mm	61 mm	28 mm	72 mm	2,4 kg	156,87
1800 3615	4350100662759	22 mm	15.000 kg	178 mm	98 mm	96 mm	109 mm	80 mm	39 mm	120 mm	8,1 kg	347,99

GANCHO SOLDABLE / CROCHET AVEC SECURITE WELD ON HOOK / GANCIO APPLICABILE SALDABILE



Grado 80

1800 3620 - 1800 3624

Ref		max	A	B	C	D	E		
1800 3620	4350100662766	2.000 kg	92 mm	20 mm	114 mm	26,5 mm	67 mm	0,83 kg	44,82
1800 3621	4350100662773	3.000 kg	106 mm	24 mm	129 mm	30,5 mm	73,5 mm	1,18 kg	53,55
1800 3622	4350100662780	5.000 kg	136 mm	30 mm	171 mm	34,5 mm	94 mm	2,5 kg	86,31
1800 3623	4350100662797	8.000 kg	140 mm	39 mm	177 mm	34,5 mm	94 mm	3,26 kg	133,82
1800 3624	4350100662803	10.000 kg	172 mm	38 mm	223 mm	51 mm	134,5 mm	51,7 kg	172,29

ACORTADOR ACCESO DIRECTO A CADENA / CROCHET HOOK OF DIRECT ACCESS TO THE CHAIN / GANCIO



Grado 80

1800 4001 - 1800 4003

Ref		Ø	max	B	I1	D	H	L	M	T		
1800 4001	4350100663152	6-8 mm	1.120 kg	6,5 mm	32 mm	8 mm	19 mm	85 mm	7 mm	52 mm	0,2 kg	10,80
1800 4002	4350100663169	8-8 mm	2.000 kg	9 mm	40 mm	10 mm	26 mm	111 mm	9 mm	66 mm	0,5 kg	14,07
1800 4003	4350100663176	10-8 mm	3.150 kg	12 mm	50 mm	12 mm	29 mm	131 mm	12 mm	80 mm	3,4 kg	42,17



ACCESORIOS GRADO 80 / ACCESSOIRES G 80 / ACCESSORIES G 80 / ACCESSORI G 80

CANCAMO GIRATORIO / CROCHET ROTATIF ROTATORY EYE BOLT / ANELLO GIREVOLE

- Es** Fabricada según directiva de maquinaria 2006/42/CE
Anilla de Tiro forjada, normativa EN1677-4
Factor de Seguridad 4:1
- Fr** Fabriqué selon la directive 2006/42/CE
Anneau forgé, réglementation En1677-4
Facteur de Sécurité 4:1
- En** Made according to the directive on machinery 2006/42/EC
Forged ring, EN 1677-4
Security factor 4:1
- It** Prodotto secondo la direttiva macchine 2006/42/CE
Anello forgiato con la direttiva EN 1677-4
Fattore di Sicurezza 4:1

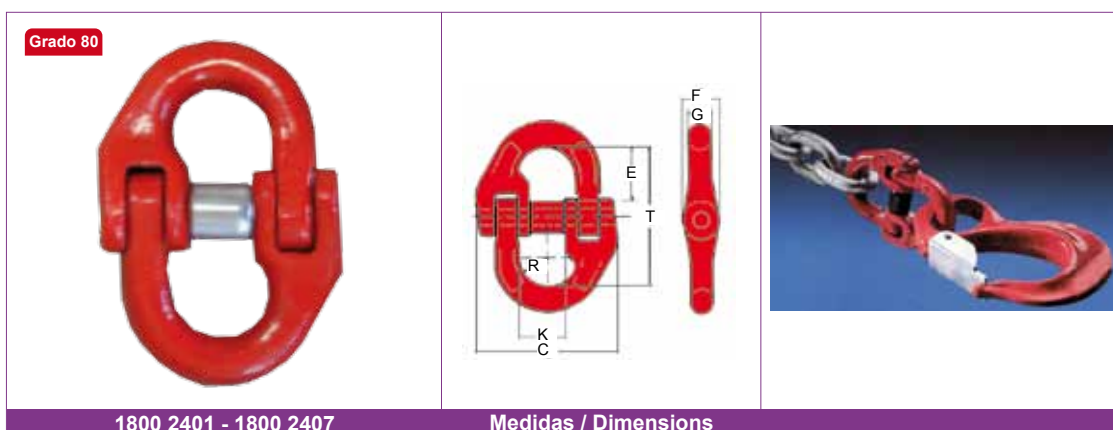


1800 3630 - 1800 3635

Ref		D x L	max	A	B	C	E	H	SW		
1800 3630	4350100662810	10 x 18	300 kg	59 mm	31 mm	32 mm	32 mm	28 mm	12 mm	0,430 kg	137,43
1800 3631	4350100662827	12 x 18	500 kg	69 mm	37 mm	38 mm	38 mm	33 mm	14 mm	0,500 kg	143,64
1800 3632	4350100662834	16 x 20	1.000 kg	84 mm	46 mm	45 mm	44 mm	38 mm	18 mm	0,530 kg	150,11
1800 3633	4350100662841	20 x 30	2.000 kg	120 mm	69 mm	60 mm	60 mm	51 mm	24 mm	1,050 kg	209,84
1800 3634	4350100662858	24 x 30	3.000 kg	127 mm	66 mm	68 mm	65 mm	61 mm	28 mm	1,630 kg	313,99
1800 3635	4350100662865	30 x 35	5.000 kg	178 mm	98 mm	96 mm	109 mm	80 mm	39 mm	2,230 kg	761,85

Ref.	modelo	1 ramal 0°	2 ramales 0°	1 ramal 90°	2 ramales 90°	2 ramales 0-45°	2 ramales 45-60°	3/4 ramales 0-45°	3/4 ramales 45-60°
1800 3630	300 kg	600 kg	1.180 kg	300 kg	600 kg	420 kg	300 kg	630 kg	450 kg
1800 3631	500 kg	1.000 kg	2.000 kg	500 kg	1.000 kg	750 kg	500 kg	1.100 kg	750 kg
1800 3632	1.000 kg	2.000 kg	4.000 kg	1.120 kg	2.000 kg	1.500 kg	1.120 kg	2.360 kg	1.600 kg
1800 3633	2.000 kg	4.000 kg	8.000 kg	2.000 kg	4.000 kg	2.800 kg	2.000 kg	4.000 kg	3.000 kg
1800 3634	3.000 kg	6.300 kg	12.500 kg	3.150 kg	6.300 kg	4.250 kg	3.150 kg	6.300 kg	4.750 kg
1800 3635	5.000 kg	10.600 kg	21.200 kg	5.300 kg	10.600 kg	7.100 kg	5.300 kg	11.200 kg	8.000 kg

MALLAS DE CONEXIÓN / MAILLE UNION CONNECTION MESH / MAGLIA DI COLLEGAMENTO



1800 2401 - 1800 2407

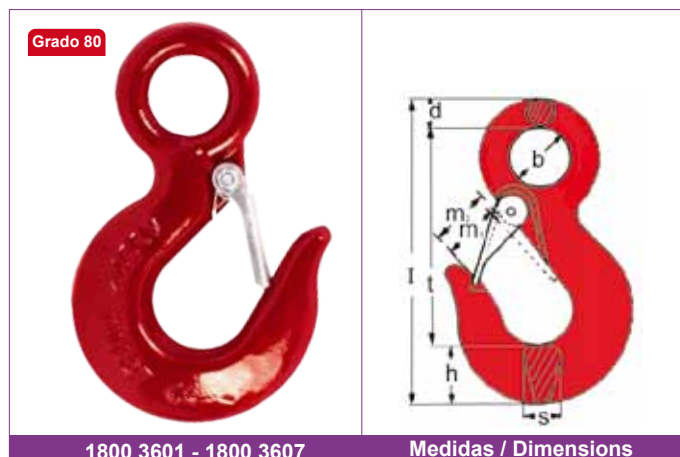
Medidas / Dimensions

Ref		Ø	max			Ø	C	E	F	G	K	R	T	
1800 2401	4350000044228	6 mm	1.000 kg	1	12,43	6	42 mm	18 mm	13 mm	7 mm	14 mm	8,0 mm	48 mm	0,1 kg
1800 2402	4350000044235	7 mm	2.000 kg	1	14,20	7	54 mm	22 mm	14 mm	9 mm	20 mm	11,0 mm	56 mm	0,2 kg
1800 2403	4350000044242	8 mm	2.000 kg	1	17,19	8	54 mm	22 mm	14 mm	9 mm	20 mm	11,0 mm	56 mm	0,2 kg
1800 2404	4350000047410	10 mm	3.200 kg	1	18,23	10	68 mm	28 mm	18 mm	12 mm	26 mm	12,5 mm	68 mm	0,3 kg
1800 2405	4350000047427	13 mm	5.000 kg	1	27,32	13	79 mm	32 mm	23 mm	16 mm	27 mm	16,0 mm	85 mm	0,6 kg
1800 2406	4350000047434	16 mm	8.000 kg	1	40,21	16	97 mm	40 mm	26 mm	19 mm	33 mm	20,0 mm	104 mm	1,1 kg
1800 2407	4350000047441	18/20 mm	12.500 kg	1	64,92	18/20	118 mm	46 mm	33 mm	22 mm	41 mm	23,0 mm	122 mm	2,0 kg



ACCESORIOS GRADO 80 / ACCESSOIRES G 80 / ACCESSORIES G 80 / ACCESSORI G 80

GANCHO CON SEGURO ALTA RESISTENCIA ACERO ALEADO / CROCHET - SÉCURITÉ ANTI RETOUR - ALLIAGE ACIR
HIGH RESISTANCE ALLOY STEEL HOOK / GANCIO CON SICUREZZA AD ALTA RESISTENZA IN ACCIAIO



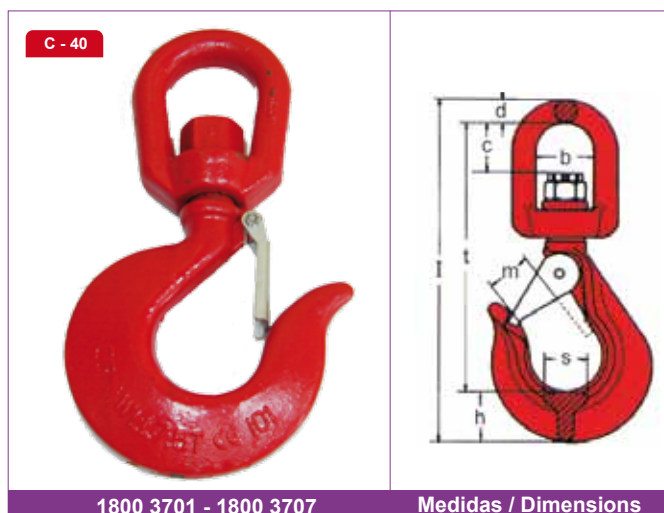
1800 3601 - 1800 3607

Medidas / Dimensions

Ref	Barcode	max		
1800 3601	4350000045171	1.000 kg	1	10,07
1800 3602	4350000045188	1.500 kg	1	13,26
1800 3603	4350000045195	2.000 kg	1	17,93
1800 3604	4350000045201	3.000 kg	1	24,19
1800 3605	4350000045218	4.500 kg	1	40,71
1800 3606	4350000045225	7.000 kg	1	111,13
1800 3607	4350000045232	11.000 kg	1	170,77

kg	B	D	H	L	M1	M2	S	T
1.000	20 mm	11 mm	20 mm	117 mm	21 mm	26 mm	16 mm	86 mm
1.500	24 mm	12 mm	25 mm	134 mm	24 mm	28 mm	18 mm	98 mm
2.000	26 mm	13 mm	31 mm	157 mm	25 mm	32 mm	21 mm	113 mm
3.000	30 mm	15 mm	33 mm	168 mm	26 mm	34 mm	25 mm	121 mm
4.500	40 mm	20 mm	41 mm	207 mm	31 mm	40 mm	33 mm	146 mm
7.000	54 mm	25 mm	49 mm	262 mm	38 mm	52 mm	42 mm	186 mm

GANCHO GIRATORIO CON SEGURO ACERO AL CARBONO C40 / CROCHET TOURNANT SÉCURITÉ ANTI RETOUR ACIER AU CARBONE C40
ROTATORY HOOK WITH STEEL SAFETY CATCH C40 / GANCIO CON SICUREZZA GIREVOLE IN CARBONIO C40



1800 3701 - 1800 3707

Medidas / Dimensions

Ref	Barcode	max		
1800 3701	4350000045249	750 kg	1	12,79
1800 3702	4350000045256	1.000 kg	1	12,20
1800 3703	4350000045263	1.500 kg	1	17,60
1800 3704	4350000045270	2.000 kg	1	22,37
1800 3705	4350000045287	3.000 kg	1	43,43
1800 3706	4350000045294	5.000 kg	1	78,91
1800 3707	4350000045300	7.500 kg	1	125,27

kg	B	C	D	H	L	M	S	T
750	29 mm	24 mm	10 mm	18 mm	140 mm	18 mm	18 mm	110 mm
1.000	28 mm	21 mm	10 mm	27 mm	166 mm	19 mm	21 mm	128 mm
1.500	35 mm	30 mm	14 mm	29 mm	217 mm	28 mm	25 mm	171 mm
2.000	36 mm	32 mm	17 mm	32 mm	229 mm	28 mm	30 mm	180 mm
3.000	38 mm	30 mm	18 mm	42 mm	261 mm	33 mm	31 mm	201 mm
5.000	61 mm	58 mm	28 mm	48 mm	357 mm	44 mm	42 mm	288 mm
7.500	70 mm	63 mm	30 mm	60 mm	370 mm	48 mm	47 mm	281 mm

GANCHO GIRATORIO DE ALTA SEGURIDAD G-80 / CROCHET TOURNANT G-80
ROTATORY HIGH SECURITY HOOK G-80 / GANCIO GIREVOLE AD ALTA SICUREZZA G-80



1800 3901 - 1800 3905

Medidas / Dimensions

Ref	Barcode	max		
1800 3901	4350000045386	1.200 kg	1	35,60
1800 3902	4350000045393	2.000 kg	1	48,82
1800 3903	4350000045409	3.200 kg	1	87,90
1800 3904	4350000045416	5.400 kg	1	177,90
1800 3905	4350000045423	8.200 kg	1	351,20

kg	A	B	C	D	H	L	M	S	T
1.000	35 mm	30 mm	29 mm	12 mm	25 mm	187 mm	30 mm	18 mm	150 mm
2.000	45 mm	33 mm	25 mm	12,5 mm	28 mm	225 mm	37 mm	22 mm	175 mm
3.200	55 mm	40 mm	33 mm	15 mm	36 mm	260 mm	44 mm	28 mm	212 mm
5.000	70 mm	50 mm	40 mm	17 mm	46 mm	320 mm	57 mm	36 mm	254 mm
8.000	90 mm	60 mm	54 mm	20 mm	51 mm	400 mm	74 mm	37 mm	321 mm



ACCESORIOS GRADO 80 / ACCESSOIRES G 80 / ACCESSORIES G 80 / ACCESSORI G 80

GANCHO DE ALTA SEGURIDAD G-80 / CROCHET DE LEVAGE HAUTE SÉCURITÉ G-80
HIGH SECURITY HOOK G-80 / GANCIO AD ALTA SICUREZZA G-80



Medidas / Dimensions

1800 3801 - 1800 3805

Ref		max			kg	A	B	D	E	H	L	M	S	T
1800 3801	4350000045331	1.200 kg	1	32,50	1.000	35 mm	23 mm	10 mm	10 mm	23 mm	142 mm	30 mm	18 mm	108 mm
1800 3802	4350000045348	2.000 kg	1	37,20	2.000	45 mm	30 mm	14 mm	10 mm	28 mm	176 mm	37 mm	22 mm	133 mm
1800 3803	4350000045355	3.200 kg	1	62,50	3.200	55 mm	36 mm	15 mm	12 mm	36 mm	216 mm	44 mm	28 mm	165 mm
1800 3804	4350000045362	5.400 kg	1	109,60	5.000	70 mm	45 mm	20 mm	16 mm	47 mm	264 mm	55 mm	36 mm	199 mm
1800 3805	4350000045379	8.200 kg	1	315,89	8.000	90 mm	58 mm	22 mm	20 mm	55 mm	328 mm	73 mm	37 mm	250 mm

GANCHO ALTA SEGURIDAD G-80 - CONEXIÓN DIRECTA / CROCHET DE LEVAGE HAUTE SÉCURITÉ G-80 - MAILLAGE DIRECT
HIGH SECURITY HOOK G-80 - DIRECT CONNECTION / GANCIO AD ALTA SICUREZZA G-80 - CONNESSIONE DIRETTA



Medidas / Dimensions

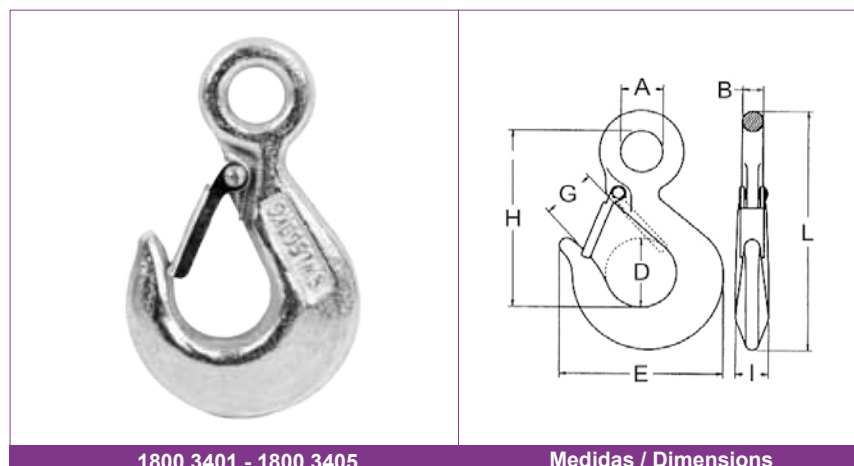
1800 4201 - 1800 4205

Ref		max			kg	A	B	C	D	H	L	M	S	T
1800 4201	4350000047779	1.200 kg	1	32,80	1.000	35 mm	6,5 mm	29 mm	8,2 mm	25 mm	125 mm	30 mm	18 mm	86 mm
1800 4202	4350000047786	2.000 kg	1	38,10	2.000	45 mm	8,5 mm	32 mm	9,2 mm	28 mm	155 mm	37 mm	22 mm	110 mm
1800 4203	4350000047793	3.200 kg	1	63,75	3.200	55 mm	10,5 mm	42 mm	13,2 mm	36 mm	200 mm	44 mm	28 mm	140 mm
1800 4204	4350000047809	5.400 kg	1	118,15	5.000	70 mm	14 mm	53 mm	16,2 mm	47 mm	248 mm	55 mm	36 mm	174 mm
1800 4205	4350000047816	8.200 kg	1	269,50	8.000	90 mm	17,5 mm	68 mm	20,2 mm	52 mm	292 mm	74 mm	37 mm	210 mm



ACCESORIOS / ACCESSOIRES / ACCESSORIES / ACCESSORI

GANCHO DIN 689 CON SEGURO / CROCHET DIN 689 - SÉCURITÉ ANTI RETOUR
HOOK DIN 689 WITH CLASP / GANCIO DIN 689 CON SICUREZZA



1800 3401 - 1800 3405

Medidas / Dimensions

Ref		max			kg	A	B	C	D	E	G	H	I	L
1800 3401	4350000045058	250 kg	1	2,42	250	12 mm	7,5 mm	19,5 mm	23 mm	53,5 mm	15 mm	64 mm	13,0 mm	88,5 mm
1800 3402	4350000045065	500 kg	1	4,34	500	16 mm	10,0 mm	26,0 mm	31 mm	71,5 mm	22 mm	85 mm	17,0 mm	117,5 mm
1800 3403	4350000045072	1.000 kg	1	10,66	1.000	20 mm	13,5 mm	36,0 mm	42 mm	98,0 mm	25 mm	116 mm	23,5 mm	160,5 mm
1800 3404	4350000045089	1.600 kg	1	17,04	1.600	26 mm	16,0 mm	39,5 mm	50 mm	116,0 mm	31 mm	138 mm	28,0 mm	190,5 mm
1800 3405	4350000045096	2.500 kg	1	34,70	2.500	32 mm	20,0 mm	40,5 mm	60 mm	125,0 mm	39 mm	170 mm	28,0 mm	200 mm

MALLA RÁPIDA / MAILLE RAPIDE
SNAP / MAGLIA RAPIDA



1800 2701 - 1800 2711

Medidas / Dimensions

Ref		Ø			Ø	A	B	C	D	S	max
1800 2701	4350000044488	3.5 mm	100	0,643	3,5	10,0 mm	30,0 mm	3,5 mm	4,0 mm	7,0 mm	10 kg
1800 2702	4350000044495	4 mm	100	0,730	4	12,0 mm	33,0 mm	4,0 mm	5,0 mm	8,0 mm	10 kg
1800 2703	4350000044501	5 mm	100	0,847	5	13,0 mm	40,0 mm	5,0 mm	6,5 mm	9,0 mm	20 kg
1800 2704	4350000044518	6 mm	50	1,052	6	15,0 mm	46,0 mm	6,0 mm	9,0 mm	11,0 mm	30 kg
1800 2705	4350000044525	7 mm	50	1,227	7	16,0 mm	52,0 mm	7,0 mm	9,0 mm	12,5 mm	60 kg
1800 2706	4350000044532	8 mm	25	1,461	8	17,5 mm	58,0 mm	8,0 mm	9,5 mm	14,0 mm	80 kg
1800 2707	4350000044549	9 mm	25	2,192	9	19,0 mm	62,0 mm	9,0 mm	10,0 mm	15,0 mm	110 kg
1800 2708	4350000044556	10 mm	25	2,601	10	20,5 mm	69,0 mm	10,0 mm	13,0 mm	17,0 mm	150 kg
1800 2709	4350000044563	12 mm	10	6,610	12	23,5 mm	80,5 mm	12,0 mm	14,5 mm	19,0 mm	230 kg
1800 2710	4350000044570	14 mm	10	7,530	14	27,0 mm	97,0 mm	14,0 mm	16,0 mm	22,0 mm	350 kg
1800 2711	4350000044587	16 mm	10	9,910	16	29,5 mm	113,0 mm	16,0 mm	21,0 mm	24,0 mm	450 kg



ACCESORIOS / ACCESSOIRES / ACCESSORIES / ACCESSORI

ABARCÓN CINCADO / ARC ZINGUÉ ZINC COATED ARC / CAVALLOTTI ZINCATI

Ref			Ø	Ø		
1800 4501	4350100636408	M-6	18 mm	3/8"	50	0,246
1800 4502	4350100636415	M-6	20 mm	1/2"	50	0,251
1800 4503	4350100636422	M-8	28 mm	3/4"	25	0,274
1800 4504	4350100636439	M-8	35 mm	1"	25	0,297
1800 4505	4350100636446	M-8	42 mm	1 1/4"	25	0,354
1800 4506	4350100636453	M-8	48 mm	1 1/2"	25	0,678
1800 4507	4350100636460	M-8	60 mm	2 1/2"	25	0,754
1800 4508	4350100636477	M-8	75 mm	2 1/2"	10	0,936
1800 4509	4350100636484	M-10	90 mm	3"	10	1,540
1800 4510	4350100636491	M-10	100 mm	3 1/2"	10	1,848
1800 4511	4350100636507	M-10	115 mm	4"	5	1,969
1800 4512	4350100636514	M-10	140 mm	5"	1	2,024
1800 4513	4350100636521	M-10	160 mm	6"	1	2,310
1800 4514	4350100636538	M-10	220 mm	8"	1	2,860
1800 4515	4350100636545	M-10	273 mm	10"	1	3,700
1800 4516	4350100636552	M-10	325 mm	12"	1	4,235



1800 4501 - 1800 4516

GANCHO ESPECIAL PARA REDES 8mm / CROCHET SPÉCIAL 8mm SPECIAL HOOK 8mm / GANCIO SPECIALE, 8mm

Ref		Ø		
1800 4801	4350100651593	8 mm	35	1,21

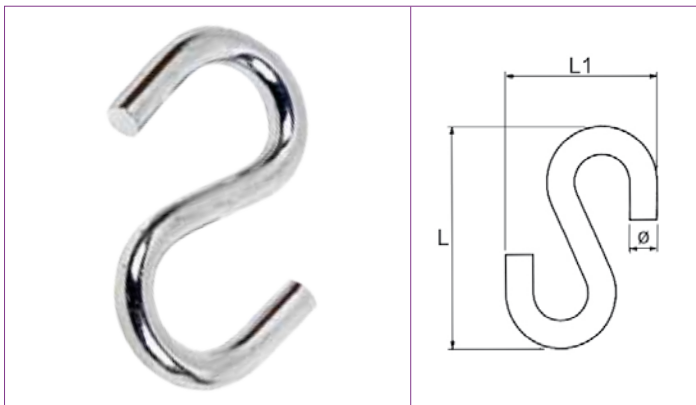


1800 4801

GANCHO EN "S" ZINCADO / CROCHETS ZINGUÉS EN "S" "S" ZINC HOOK / GANCIO A "S" ZINCATO

Ref		Ø		
1800 2101	4350000027221	3 mm	200	0,110
1800 2103	4350000027252	4 mm	200	0,131
1800 2105	4350000027276	5 mm	100	0,200
1800 2107	4350000027290	6 mm	100	0,293
1800 2108	4350000027306	7 mm	50	0,548
1800 2109	4350000027313	8 mm	50	0,753

M	L	L1	Ø	max
3	30,0 mm	16,0 mm	3 mm	3 kg
4	38,5 mm	21,5 mm	4 mm	8 kg
5	46,0 mm	26,5 mm	5 mm	13 kg
6	52,5 mm	31,5 mm	6 mm	22 kg
7	61,0 mm	36,0 mm	7 mm	37 kg
8	64,0 mm	44,0 mm	8 mm	50 kg



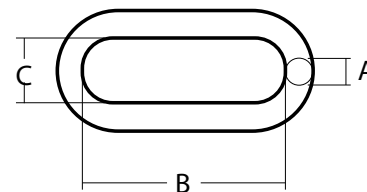
1800 2101 - 1800 2109

Medidas / Dimensions



CABLES Y CADENAS / CÂBLES ET CHAINES / CABLES AND CHAINES / CAVI E CATENE

CADENA DE ACERO ZINCADO SOLDADA EN BOBINA DIN-766 / CHAÎNE ACIER ZN SOUDE (EN BOBINE)
WELDED ZINC STEEL CHAIN / CATENA IN ACCIAIO ZINCATO



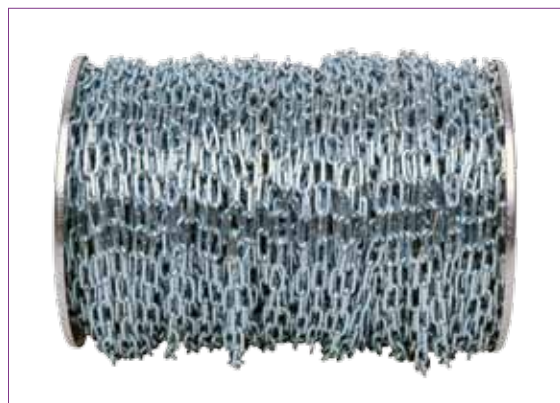
1060 0020 - 1060 0120

Medidas / Dimensions

Ref		A	B	C	max			x Bobina
1060 0020	4350000070296	2,0 mm	15,0 mm	6,0 mm	-	0,07 kg/m	200 m	207,51
1060 0025	4350000070302	2,5 mm	15,0 mm	6,5 mm	-	0,10 kg/m	180 m	228,47
1060 0030	4350000060037	3,0 mm	18,5 mm	5,0 mm	100 kg	0,17 kg/m	160 m	242,86
1060 0040	4350000059826	4,0 mm	21,0 mm	7,0 mm	150 kg	0,31 kg/m	80 m	171,06
1060 0050	4350000059833	5,0 mm	26,0 mm	9,0 mm	250 kg	0,50 kg/m	50 m	168,56
1060 0060	4350000059840	6,0 mm	27,5 mm	11,0 mm	350 kg	0,75 kg/m	32 m	158,57
1060 0070	4350000070319	7,0 mm	31,0 mm	12,0 mm	460 kg	0,98 kg/m	24 m	159,70
1060 0080	4350000070326	8,0 mm	36,0 mm	15,0 mm	630 kg	1,34 kg/m	20 m	166,20
1060 0100	4350000070333	10,0 mm	42,0 mm	16,0 mm	1.000 kg	2,24 kg/m	12 m	161,30
1060 0120	4350000070340	12,0 mm	43,0 mm	16,0 mm	1.360 kg	3,10 kg/m	8 m	155,46



Ref/Item: EXPOSITOR 8



Bobinas adaptables a cualquier expositor.
Bobines adaptables à tout type de présentoir.
Versatile reels for all displays.
Bobina adattabile a qualunque espositore.

Ref		
EXPOSITOR 8	ONLY DISPLAY	289,50



CABLES Y CADENAS / CÂBLES ET CHAINES / CABLES AND CHAINES / CAVI E CATENE

CABLE ACERO INOX D-1570 7X7+0 AISI 316 (A-4) / CÂBLE INOX D-1570 7X7+0 AISI 316 (A-4)
CABLE STAINLESS STEEL D-1570 7X7+0 AISI 316 (A-4) / CAVI INOX D-1570 7X7+0 AISI 316 (A-4)



0050 9999 - 0050 1004

Ref		↔	⌀	⌀	max	
0050 9999	4350000046925	50 m	2 mm	0,20 mm	230 kg	0,014 kg/m
0050 9999A	4350000046932	100 m	2 mm	0,20 mm	230 kg	0,014 kg/m
0050 9999B	4350000046949	250 m	2 mm	0,20 mm	230 kg	0,014 kg/m
0050 0000	4350000165824	50 m	3 mm	0,30 mm	500 kg	0,031 kg/m
0050 0000A	4350000046581	100 m	3 mm	0,30 mm	500 kg	0,031 kg/m
0050 0000B	4350000046598	250 m	3 mm	0,30 mm	500 kg	0,031 kg/m
0050 1000	4350000165831	50 m	4 mm	0,40 mm	1.000 kg	0,061 kg/m
0050 1000A	4350000046604	100 m	4 mm	0,40 mm	1.000 kg	0,061 kg/m
0050 1000B	4350000046611	250 m	4 mm	0,40 mm	1.000 kg	0,061 kg/m
0050 1001	4350000165848	50 m	5 mm	0,50 mm	1.600 kg	0,094 kg/m
0050 1001A	4350000046628	100 m	5 mm	0,50 mm	1.600 kg	0,094 kg/m
0050 1001B	4350000046635	250 m	5 mm	0,50 mm	1.600 kg	0,094 kg/m
0050 1002	4350000165855	50 m	6 mm	0,60 mm	2.200 kg	0,133 kg/m
0050 1002A	4350000046642	100 m	6 mm	0,60 mm	2.200 kg	0,133 kg/m
0050 1002B	4350000046659	250 m	6 mm	0,60 mm	2.200 kg	0,133 kg/m
0050 1002C		500 m	6 mm	0,60 mm	2.200 kg	0,133 kg/m
0050 1003	4350000165862	50 m	8 mm	0,80 mm	3.670 kg	0,246 kg/m
0050 1003A	4350000046673	100 m	8 mm	0,80 mm	3.670 kg	0,246 kg/m
0050 1003B	4350000046680	250 m	8 mm	0,80 mm	3.670 kg	0,246 kg/m
0050 1004	4350000165879	50 m	10 mm	1,10 mm	6.300 kg	0,375 kg/m
0050 1004A	4350000046697	100 m	10 mm	1,10 mm	6.300 kg	0,375 kg/m
0050 1004B	4350000046703	250 m	10 mm	1,10 mm	6.300 kg	0,375 kg/m



CABLES Y CADENAS / CÂBLES ET CHAINES / CABLES AND CHAINES / CAVI E CATENE

CABLE GALVANIZADO D-1770 6X7+1 / CÂBLE GALVANISE D-1770 6X7+1
GALVANIZED WIRE D-1770 6X7+1 / CAVO GALVANIZZATO D-1770 6X7+1



0050 2001 - 0050 2005

Ref		↔			max		
0050 2001	4350000046710	50 m	2 mm	0,21 mm	239 kg	0,014 kg/m	14,17
0050 2001A	4350000046727	100 m	2 mm	0,21 mm	239 kg	0,014 kg/m	25,20
0050 2001B	4350000046734	250 m	2 mm	0,21 mm	239 kg	0,014 kg/m	63,00
0050 2002	4350000046741	50 m	3 mm	0,32 mm	538 kg	0,030 kg/m	19,89
0050 2002A	4350000046758	100 m	3 mm	0,32 mm	538 kg	0,030 kg/m	37,80
0050 2002B	4350000046765	250 m	3 mm	0,32 mm	538 kg	0,030 kg/m	94,50
0050 2003	4350000046772	50 m	4 mm	0,42 mm	957 kg	0,052 kg/m	29,40
0050 2003A	4350000046789	100 m	4 mm	0,42 mm	957 kg	0,052 kg/m	58,80
0050 2003B	4350000046796	250 m	4 mm	0,42 mm	957 kg	0,052 kg/m	147,00
0050 2004	4350000046802	50 m	5 mm	0,53 mm	1.500 kg	0,083 kg/m	42,00
0050 2004A	4350000046819	100 m	5 mm	0,53 mm	1.500 kg	0,083 kg/m	84,00
0050 2004B	4350000046826	250 m	5 mm	0,53 mm	1.500 kg	0,083 kg/m	210,00
0050 2005	4350000046833	50 m	6 mm	0,63 mm	2.150 kg	0,118 kg/m	67,20
0050 2005A	4350000046840	100 m	6 mm	0,63 mm	2.150 kg	0,118 kg/m	134,20
0050 2005B	4350000046857	250 m	6 mm	0,63 mm	2.150 kg	0,118 kg/m	336,00

CABLE GALVANIZADO D-1770 6X19 +1 / CÂBLE GALVANISE D-1770 6X19 +1
GALVANIZED WIRE D-1770 6X19 +1 / CAVO GALVANIZZATO D-1770 6X19 +1



0050 2006 / 0050 2007

Ref		↔			max		
0050 2006	4350000046864	50 m	8 mm	0,51 mm	3.540 kg	0,22 kg/m	81,90
0050 2006A	4350000046871	100 m	8 mm	0,51 mm	3.540 kg	0,22 kg/m	158,40
0050 2006B	4350000046888	250 m	8 mm	0,51 mm	3.540 kg	0,22 kg/m	396,00
0050 2007	4350000046895	25 m	10 mm	0,63 mm	5.530 kg	0,35 kg/m	64,68
0050 2007A	4350000046901	50 m	10 mm	0,63 mm	5.530 kg	0,35 kg/m	129,36
0050 2007B	4350000046918	100 m	10 mm	0,63 mm	5.530 kg	0,35 kg/m	242,55



ESLINGAS / ELINGUES / SLINGS / CINGHIA

ESLINGAS PLANAS CON GAZAS / ELINGUES PLATES AVEC BOUCLES WEBBING SLING / CINGHIA PIANA CON ASOLE

- Es** Su diseño compacto y la nueva técnica para el tratamiento de la eslinga la dotan de una resistencia a la ruptura. El tejido especial de los bordes y gazas reforzadas la dotan de una gran protección contra la abrasión y otros desperfectos. Todo ello garantiza una larga durabilidad.
- Fr** Son design compact et la nouvelle technique du traitement de l'élingue la dote d'une haute résistance à la rupture. Le tissu spécial couvrant les bords et les boucles renforcées offrent une grande protection contre l'abrasion et les frottements, ce qui garantit une longue durabilité. La fiabilité et le contrôle qualité sont garantis par une.
- En** Very compact design and a new process technology give a good breaking elongation to these webbing slings. Specially woven edge and reinforced loops give them a protection from abrasion and damage. These special properties guarantee an extremely long service life. The webbing slings are manufactured at high premises. This permits a precise degree of quality control.
- It** Il suo disegno compatto e la nuova tecnica di trattamento della cinghia assicurano una elevata resistenza alla rottura. Le finiture speciali dei bordi e le asole rinforzate conferiscono alla cinghia una elevata protezione contro abrasioni e altri incidenti. Tutto ciò a garanzia di una lunga durata.



0850 1001 - 0850 6010

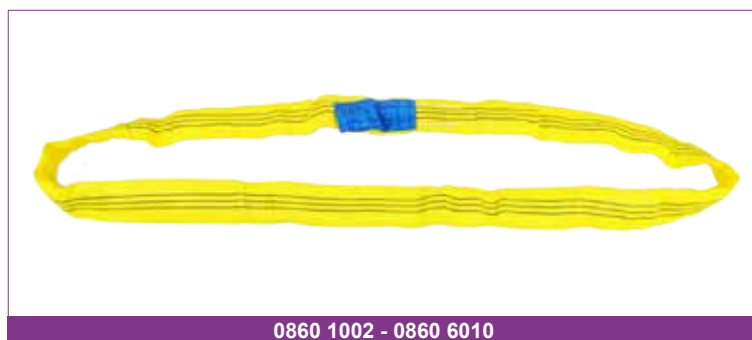
Ref		max	CEN				
0850 1001	4350000065063	1.000 kg		1 m	30 mm	7,5 mm	3,97
0850 1002	4350000065070	1.000 kg		2 m	30 mm	7,5 mm	8,24
0850 1004	4350000065087	1.000 kg		4 m	30 mm	7,5 mm	13,71
0850 1006	4350000065094	1.000 kg		6 m	30 mm	7,5 mm	27,36
0850 1010	4350000065100	1.000 kg		10 m	30 mm	7,5 mm	39,77
0850 2002	4350000065117	2.000 kg		2 m	60 mm	7,5 mm	14,27
0850 2003	4350000065124	2.000 kg		3 m	60 mm	7,5 mm	21,18
0850 2004	4350000065131	2.000 kg		4 m	60 mm	7,5 mm	27,12
0850 2006	4350000065148	2.000 kg		6 m	60 mm	7,5 mm	40,21
0850 2008	4350000065155	2.000 kg		8 m	60 mm	7,5 mm	53,40
0850 3003	4350000065162	3.000 kg		3 m	90 mm	7,5 mm	33,10
0850 3004	4350000065179	3.000 kg		4 m	90 mm	7,5 mm	42,55
0850 3006	4350000065186	3.000 kg		6 m	90 mm	7,5 mm	64,74
0850 3008	4350000065193	3.000 kg		8 m	90 mm	7,5 mm	73,75
0850 3010	4350000065209	3.000 kg		10 m	90 mm	7,5 mm	109,34
0850 4004	4350000065216	4.000 kg		4 m	120 mm	7,5 mm	54,21
0850 4006	4350000065223	4.000 kg		6 m	120 mm	7,5 mm	86,11
0850 4010	4350000065230	4.000 kg		10 m	120 mm	7,5 mm	145,88
0850 6004	4350000065247	6.000 kg		4 m	180 mm	7,5 mm	100,40
0850 6006	4350000065254	6.000 kg		6 m	180 mm	7,5 mm	133,68
0850 6010	4350000065261	6.000 kg		10 m	180 mm	7,5 mm	218,68



ESLINGAS / ELINGUES / SLINGS / CINGHIA

ESLINGAS TUBULARES / ELINGUES TUBULAIRES ROUND SLINGS / CINGHIA TUBOLARE

- Es** La solución ideal para el levantamiento seguro de todo tipo de cargas, tanto si se trata de trabajos de carga o descarga o para utilizar hasta en zonas de obra. Nuestra línea cubre cargas de hasta más de 6.000 kg en diferentes longitudes. El cuerpo principal-muy resistente, y su envoltura especial la dotan de una larga durabilidad, incluso con un uso continuado.
- Fr** La solution idéale pour le levage sécurisé de tous type de charge: pour usages de charge, de décharge, même dans des zones de travaux. Notre gamme couvre des charges supérieures à 6.000 kg sur diverses longueurs. Le corps principal est très résistant, et sa constitution spéciale le dote d'une longue durée de vie, même à usage intensif.
- En** Round slings are the ideal solution for the safe load lifting, as for loading, unloading or for use at a building site. In our range of products you can find various lengths OF slings loading from 6.000 kg. The round sling protects lifted material. Its sturdy core and covering layer guarantee a long serviceable lift, even for continuous use. Their sturdy core and a covering layer will guarantee a long serviceable lift, even when in continuous use also round slings are renairable.
- It** La soluzione ideale per il sollevamento sicuro di ogni tipo di carico, sia che si tratti di lavori di carico o scarico, sia per l'utilizzo all'interno del cantiere. La nostra linea copre carichi superiori ai 6.000 kg, in diverse lunghezze. Il corpo principale molto resistente e la sua costituzione permettono di ottenere una lunga durata anche in uso continuato.



0860 1002 - 0860 6010

Ref		max					
0860 1002	4350000065278	1.000 kg		2 m	40 mm	6 mm	6,64
0860 1004	4350000065285	1.000 kg		4 m	40 mm	6 mm	12,79
0860 1006	4350000065292	1.000 kg		6 m	40 mm	6 mm	16,68
0860 1010	4350000065308	1.000 kg		10 m	40 mm	6 mm	31,01
0860 2002	4350000065315	2.000 kg		2 m	50 mm	7 mm	9,27
0860 2004	4350000065322	2.000 kg		4 m	50 mm	7 mm	16,21
0860 2006	4350000065339	2.000 kg		6 m	50 mm	7 mm	25,51
0860 2010	4350000065346	2.000 kg		10 m	50 mm	7 mm	44,11
0860 3002	4350000065353	3.000 kg		2 m	60 mm	8 mm	11,89
0860 3004	4350000065360	3.000 kg		4 m	60 mm	8 mm	23,40
0860 3006	4350000065377	3.000 kg		6 m	60 mm	8 mm	34,06
0860 3010	4350000065384	3.000 kg		10 m	60 mm	8 mm	52,35
0860 4004	4350000065650	4.000 kg		4 m	70 mm	9 mm	32,58
0860 4006	4350000065667	4.000 kg		6 m	70 mm	9 mm	42,97
0860 4010	4350000065674	4.000 kg		10 m	70 mm	9 mm	68,57
0860 6004	4350000065681	6.000 kg		4 m	80 mm	12 mm	57,84
0860 6006	4350000065698	6.000 kg		6 m	80 mm	12 mm	84,23
0860 6010	4350000065704	6.000 kg		10 m	80 mm	12 mm	131,67



ACCESORIOS ESLINGAS / ACCESSOIRES POUR ELINGUES RATCHET STRAPS AND HOOKS / ACCESSORI CINGHIE

CONJUNTO DE TRINCAJE GANCHO ABIERTO / SET SANGLE A CROCHETS OUVERTS RATCHET STRAPS, OPEN HOOK / SET TENDICINGHIA APERTO

Ref		max				
0880 1500	4350000065841	1.500 kg	25 mm	8 m	1	10,29
0880 3000	4350000065858	3.000 kg	38 mm	8 m	1	16,58
0880 5000	4350000065865	5.000 kg	50 mm	8 m	1	21,45
0880 5001	4350100652248	5.000 kg	50 mm	10 m	1	23,65
0880 5002	4350100652255	5.000 kg	50 mm	12 m	1	25,90
0880 8000	4350000065872	8.000 kg	75 mm	8 m	1	92,95



0880 1500 - 0880 8000

CONJUNTO DE TRINCAJE GANCHO CERRADO / SET SANGLE A CROCHETS FERMES RATCHET STRAPS, CLOSED HOOK / SET TENDICINGHIA CHIUSO

Ref		max				
0890 1500	4350000065889	1.500 kg	25 mm	8 m	1	10,29
0890 3000	4350000065896	3.000 kg	38 mm	8 m	1	16,58
0890 5000	4350000065902	5.000 kg	50 mm	8 m	1	21,45
0890 5001	4350100652262	5.000 kg	50 mm	10 m	1	23,65
0890 5002	4350100652279	5.000 kg	50 mm	12 m	1	25,90
0890 8000	4350000065919	8.000 kg	75 mm	8 m	1	92,95



0890 1500 - 0890 8000

CINTA DE POLIÉSTER PARA TRINCAJES / SANGLE RUBAN STRAPS, REEL / CINGHIA IN POLIESTERE PER TENDICINGHIA

Ref		max				
0870 0001	4350000065711	1.500 kg	25 mm	100 m	1	69,21
0870 0002	4350000065735	3.000 kg	38 mm	100 m	1	100,67
0870 0003	4350000065742	5.000 kg	50 mm	100 m	1	167,31



0870 0001 - 0870 0003



ACCESORIOS ESLINGAS / ACCESSOIRES POUR ELINGUES RATCHET STRAPS AND HOOKS / ACCESSORI CINGHIE

TENSOR CARRACA / TENDEUR À CLIQUET RATCHET STRAP / TENSORE A CRICCHETTO



0880 1001 - 0880 1003



1 PZS



Ref		max					
0880 1001	4350100627901	500 kg	4 mm	25 mm	1	5,70	✓
0880 1002	4350100627918	500 kg	5 mm	25 mm	1	6,15	✓
0880 1003	4350100627925	500 kg	6 mm	25 mm	1	6,40	✓

TENSOR HEMBRILLA, 2 PZS / TENDEUR FEMELLE, 2 PCS FEMALE STRAP, 2 PCS / NASTRO TENSORE, 2 PZ



0880 1004 - 0880 1006



2 PZS



Ref		max					
0880 1004	4350100627932	500 kg	3 mm	25 mm	1	7,60	✓
0880 1005	4350100627949	500 kg	4 mm	25 mm	1	8,20	✓
0880 1006	4350100627956	500 kg	6 mm	25 mm	1	9,40	✓

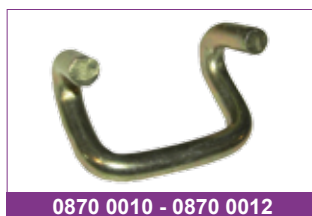
CARRACA PARA TRINCAJE / CLIQUET A SANGLE RATCHET STRAPS / DISPOSITIVO TENDICINGHIA



0870 1500 - 0870 5000

Ref		max				
0870 1500	4350000065810	1.500 kg	25 mm	130 mm	1	4,40
0870 3000	4350000065827	3.000 kg	38 mm	154 mm	1	6,74
0870 5000	4350000065834	5.000 kg	50 mm	230 mm	1	9,52

GANCHO ABIERTO PARA TRINCAJES / CROCHETS OUVERTS OPEN HOOKS / GANCI PER TENDICINGHIA APERTI



0870 0010 - 0870 0012

Ref		max			
0870 0010	4350000065759	1.500 kg	25 mm	1	1,20
0870 0011	4350000065766	3.000 kg	38 mm	1	1,91
0870 0012	4350000065773	5.000 kg	50 mm	1	2,31

GANCHO CERRADO PARA TRINCAJES / CROCHETS FERMÉS CLOSED HOOKS / GANCI PER TENDICINGHIA CHIUSI



0870 0013 - 0870 0015

Ref		max			
0870 0013	4350000065780	1.500 kg	25 mm	1	1,20
0870 0014	4350000065797	3.000 kg	38 mm	1	1,91
0870 0015	4350000065803	5.000 kg	50 mm	1	2,31



GLOSARIO / GLOSSAIRE / GLOSSARY / GLOSSARIO

	ES	FR	EN	IT
Ref	Referencia	Référence	Reference	Riferimento
	Precio	Prix	Price	Prezzo
	Código de barras	Code Barre	Bar Code	Codice a barre
	Ancho x Alto	Mesures	Measurements	Misure
	Packing	Conditionnement	Packing	Imballo
	Carga	Charge	Load	Carico
	Peso	Poids	Weight	Peso
	Diámetro	Diamètre	Diameter	Diametro
	Descripción	Description	Description	Descrizione
	Carga de Rotura	Charge de Rupture	Break Load	Carico di Rottura
	Diámetro Cable	Diamètre Câble	Chain Diameter	Diametro Cavo
	Diámetro Alambre	Diamètre Fil	Wire Diameter	Diametro Filo
	Ancho	Largeur	Wide	Larghezza
	Longitud	Longueur	Length	Lunghezza
	Grosor	Grosueur	Thickness	Spessore
M	Métrica	Métrique	Metric	Metrico
	Colores	Couleur	Color	Colore
	Rosca	Filetage	Thread	Filettatura