

Lifting slings "Meccanocar"



A NORME CEN
ALLESTIMENTO SECONDO
LA NORMA PR EN 1492 E
SECONDO LA NORMATIVA
COMUNITARIA SULLE
MACCHINE 89/392 PARTE 4.1

**OGNI BRACA E' CORREDATA DI CERTIFICATO
DI CONFORMITA' ALLE NORME CEN**

* NOTA BENE: TRANNE IL MODELLO
S 1000 IN STRATO SEMPLICE, LE
BRACHE PIATTE SONO IN DOPPIO
S T R A T O



TIPO	CARICO DI LAVORO					
	LARGH. mm	TIRO DIRETTO Kg	DOPPIO Kg	A CAPPIO Kg	DOPPIO β ≤ 45° - Kg	DOPPIO β ≤ 60° - Kg
S 1000*	50	1.000	2.000	800	1.400	1.000
S 2000	60	2.000	4.000	1.600	2.800	2.000
S 3000	90	3.000	6.000	2.400	4.200	3.000



- Lifting tapes double-layer polyester 100% first choice.
- Safety factor 7/1 - matching colors / flow to CEN.
- Slots tapered and coated in plastic, highly resistant to abrasion.
- Elongation max. in workload <5%.
- Security labels and certificate of conformity 'Meccanocar'.
- Indication of the "application" from the user.

Code	Desc.	Length m	Width mm	Color
5070003880	1 - S1000 - 1	1	50	Violet
5070000100	1 - S1000 - 2	2	50	Violet
5070000200	1 - S1000 - 3	3	50	Violet
5070000300	1 - S1000 - 4	4	50	Violet
5070000350	1 - S1000 - 6	6	50	Violet
5070000390	2 - S2000 - 1	1	60	Green
5070000400	2 - S2000 - 2	2	60	Green
5070000500	2 - S2000 - 3	3	60	Green
5070000600	2 - S2000 - 4	4	60	Green
5070000650	2 - S2000 - 6	6	60	Green
5070000690	2 - S2000 - 9	9	60	Green
5070000695	3 - S3000 - 1	1	90	Yellow
5070000700	3 - S3000 - 2	2	90	Yellow
5070000800	3 - S3000 - 3	3	90	Yellow
5070000900	3 - S3000 - 4	4	90	Yellow
5070000950	3 - S3000 - 6	6	90	Yellow
5070000980	3 - S3000 - 9	9	90	Yellow

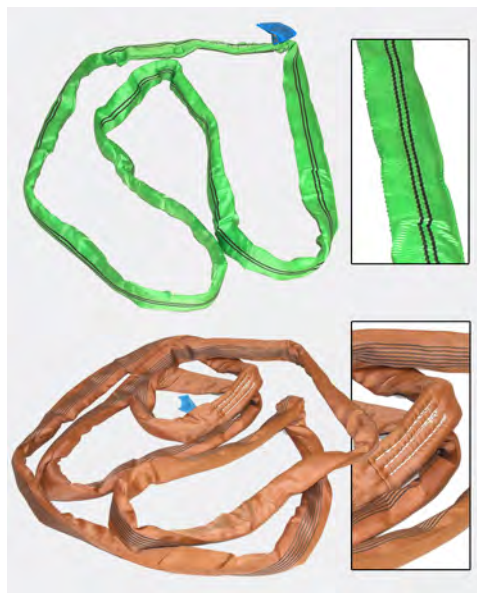
Protective housings PVC



- Sheath to be inserted in the slings to protect against rough and abrasive loads.

Code	Desc.	Length m	For slings width Mm
5070001000	6 - PVC - 75	1	56-60
5070001100	7 - PVC - 100	1	75-90

Roundslings round

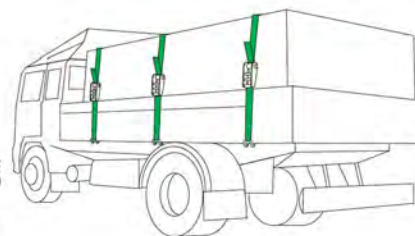
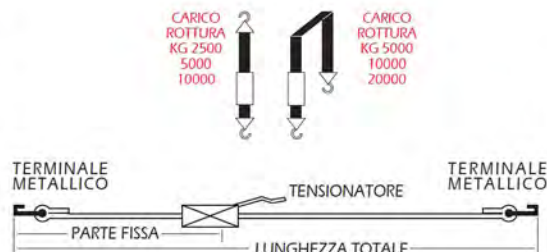


- Polyester round slings.
- Polyester thread looped with tubular sheath that protects the integrity.
- A certificate of conformity with standards EN1492-2 sewn on each piece
- Comply with the Machinery Directive EC 89 392 EEC IIA-Technical standard EN1492 Part 2.
- Safety factor 7/1.
- Color CEN.

Code	Desc.	Color	Payload kg
5070001101	1-S2000A-1M	Green	2000
5070001102	2-S2000A-2M	Green	2000
5070001103	3-S2000A-3M	Green	2000
5070001104	4-S2000A-4M	Green	2000
5070001110	5-S2000A-5M	Green	2000
5070001112	6-S2000A-6M	Green	2000
5070001114	8-S2000A-8M	Green	2000
5070001160	6-S6000A-6M	Brown	6000
5070001180	8-S6000A-8M	Brown	6000

Ancoraggi per veicoli industriali "Meccanocar"

- TENSIONATORE IN ACCIAIO ZINCATO.
- NASTRO IN POLIESTERE 50-75 mm.
- CON OTTIMA RESISTENZA ALL'USURA E ALL'ABRASIONE
- IDEALE PER FISSAGGIO CARICHI SU MEZZI PESANTI E FURGONI.
- SISTEMA COMPLETO mt 9,00 E 9,50.
- PARTE FISSA CON TENSIONATORE m 0,50
- PARTE LUNGA m 8,50 E 9,00



Hook side



Code	Desc.	Width mm	Length m	Breaking load	Workload Kg
5070001200	8	50	9,0	2500/5000 Kg	1600/3200
5070001202	8/2	50	9	4000/8000 Kg	2000/4000
5070003700	60	50	9,5	5000/10000 Kg	2500/5000

Hook the short side



- Tape width 50-75.
- Galvanized steel tensioner.
- EC certificate.

Code	Desc.	Length m	Breaking load	Workload Kg
5070001600	12	0,5	2500/5000 Kg	1600/3200
5070003740	64	0,5	5000/10000 Kg	2500/5000

Hook the long side



- Long pieces.
- Tape width 50-75.
- EC certificate.

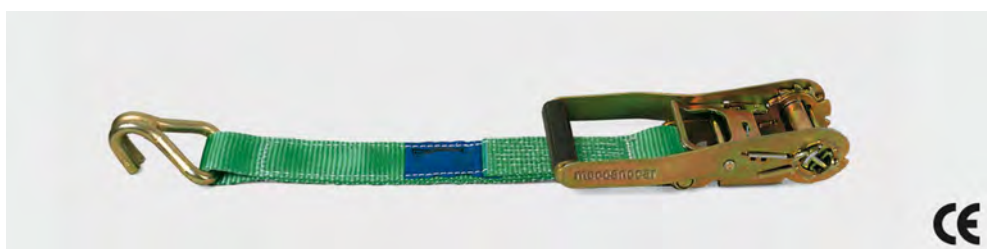
Code	Desc.	Width mm	Length m	Breaking load	Workload Kg
5070002000	16	50	8,5	2500/5000 Kg	1600/3200
5070002050	16/1	50	12	2500/5000 Kg	1600/3200
5070003780	68	50	9	5000/10000 Kg	2500/5000

Hook double hook



Code	Desc.	Width mm	Length m	Breaking load	Workload Kg
5070001300	9	50	9,0	2500/5000 Kg	1600/3200
5070001302	9/2	50	9	4000/8000 Kg	2000/4000
5070003710	61	50	9,5	5000/10000 Kg	2500/5000
5070003820	72	75	9,5	10000/20000 Kg	4500/9000

Hook double hook part short



- Fixed part with tensioner.
- Tape width 50-75.
- Galvanized steel tensioner.
- EC certificate.

Code	Desc.	Length m	Breaking load	Workload Kg
5070001700	13	0,5	2500/5000 Kg	1600/3200
5070003750	65	0,5	5000/10000 Kg	2500/5000
5070003840	74	0,5	10000/20000 Kg	4500/9000

Hook double hook the long end



- Long pieces.
- Tape width 50-75.
- EC certificate.

Code	Desc.	Width mm	Length m	Breaking load	Workload Kg
5070002100	17	50	8,5	2500/5000 Kg	1600/3200
5070002150	17/1	50	12	2500/5000 Kg	1600/3200
5070003790	69	50	9	5000/10000 Kg	2500/5000
5070003860	76	75	9	10000/20000 Kg	4500/9000

Triangular hook



Code	Desc.	Width mm	Length m	Breaking load	Workload Kg
5070001400	10	50	9,0	2500/5000 Kg	1600/3200
5070003720	62	50	9,5	5000/10000 Kg	2500/5000
5070003830	73	75	9,5	10000/20000 Kg	4500/9000

Triangular hook part short



- Fixed part with tensioner.
- Tape width 50-75.
- Galvanized steel tensioner.
- EC certificate.

CE

Code	Desc.	Length m	Breaking load	Workload Kg
5070001800	14	0,5	2500/5000 Kg	1600/3200
5070003760	66	0,5	5000/10000 Kg	2500/5000
5070003850	75	0,5	10000/20000 Kg	4500/9000

Triangular hook the long end



- Long pieces.
- Tape width 50-75.
- EC certificate.

CE

Code	Desc.	Width mm	Length m	Breaking load	Workload Kg
5070002200	18	50	8,5	2500/5000 Kg	1600/3200
5070003800	70	50	9	5000/10000 Kg	2500/5000
5070003870	77	75	9	10000/20000 Kg	4500/9000

Eyelet terminal



CE

Code	Desc.	Width mm	Length m	Breaking load	Workload Kg
5070001500	11	50	9,0	2500/5000 Kg	1600/3200
5070003730	63	50	9,5	5000/10000 Kg	2500/5000

Eyelet terminal part short



CE

- Fixed part with tensioner.
- Tape width 50-75.
- Galvanized steel tensioner.
- EC certificate.

Code	Desc.	Length m	Breaking load	Workload Kg
5070001900	15	0,5	2500/5000 Kg	1600/3200
5070003770	67	0,5	5000/10000 Kg	2500/5000

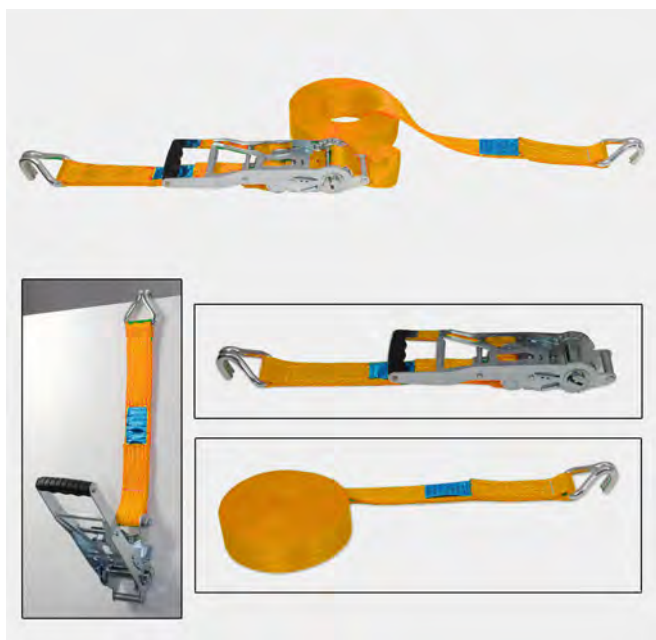
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The long terminal eyelet



Code	Desc.	Width mm	Length m	Breaking load	Workload Kg
5070002300	19	50	8,5	2500/5000 Kg	1600/3200
5070002350	19/1	50	12	2500/5000 Kg	1600/3200
5070003816	71/16	50	16	4000/8000 Kg	2000/4000
5070003810	71	50	9	5000/10000 Kg	2500/5000
5070003815	71/21	50	21	5000/10000 Kg	2500/5000

Anchorage for panels "Meccanocar"



- Anchorage system Ratcheting panels.
- Tensioner prolonged galvanized steel.
- Polyester tape 50mm.
- Excellent resistance to wear and abrasion.
- With hook double hook.
- Tensioning mechanism from the top down.
- Complete system mt 9:50.
- Fixed part with tensioner M 0.50.
- Part 9m long.
- EC certificate.
- WARNING! The tables are the tensile strengths but remember that to choose the most appropriate anchoring system we must always rely on the workload.

Code	Desc.	Width mm	Length m	Breaking load	Workload Kg	Model
5070004000	80	50	9,5	5000/10000 Kg	2500/5000	complete anchoring
5070004010	85	50	0,5	5000/10000 Kg	2500/5000	Fixed part with tensioner
5070004020	90	50	9,0	5000/10000 Kg	2500/5000	Long part

Ancoraggio completo gancio sponda



- Ancoraggio completo per pannelli Meccanocar gancio sponda

Code	Desc.	Width mm	Length m	Breaking load	Workload Kg
5070004022	92	50	9,5	5000/10000 kg	2500/5000

Technical tape polyethylene



- Tape roll used for bindings to lose.
- Tape width 50mm.
- Tensile strength 5000kg.
- Tape thickness 2.1mm.

Code	Desc.	Color	Length m
5070004040	96-H50x5000kg	Light blue	100

Protection angular PVC



- Protection panel speakers, etc..
- Ideal to avoid damaging sharp edges and at the same time protects the belt anchor.
- Protection for tape width 50 mm.

Code	Desc.	Color
5070002400	20	White
5070002428	28	Brack



Ancoraggi per trasporto veicoli

- BISARCHE PER IL TRASPORTO VEICOLI
- NASTRO IN POLIESTERE 100%
- FISSAGGIO CON GANCI AD UNCINO

Car transporter 3 points



Code	Desc.	Width mm	Length m	Portata	Breaking load
5070002500	20	35	2,20	1200 DAN	3300 Kg
5070002510	21/50	50	2,5	1600 DAN	5000

Car transporter 2 points

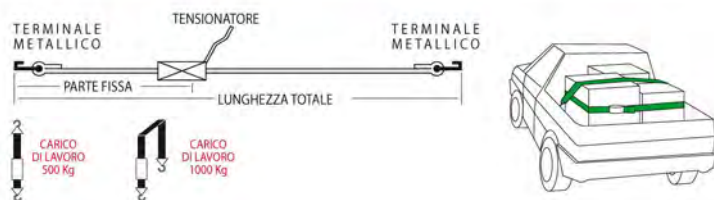


Code	Desc.	Width mm	Length m	Portata	Breaking load
5070002600	22	35	2	1200 DAN	3000 Kg

Anchoring medium "Meccanocar"



- Anchoring indicated where it requires a high tensile strength with a small footprint.
- Tape width 35 mm.
- 6 m length tape.
- Two hooks.
- Ideal for securing loads on trucks and vehicles.
- Complies with European standard EN 12195-2.



Code	Desc.	Width mm	Length m
5070002700	23	35	6

Anchoring light "Meccanocar"



- Ideal anchor for securing loads on vehicles-carts etc.
- Tape width 25 mm.
- Tape length 4 m.
- Two hooks.
- Complies with European standard EN 12195-2.

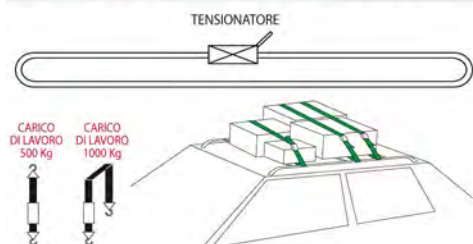


Code	Desc.	Width mm	Length m
5070002800	24	25	4

Anchoring light "Meccanocar"



- Various applications, easy to use
- Tape width 25 mm
- Tape length 4 m
- Complies with European standard EN 12195-2
- EC certification

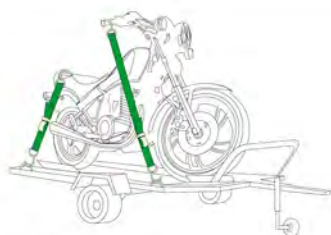


Code	Desc.	Width mm	Length m
5070002900	25	25	4

Anchoring for motorcycles

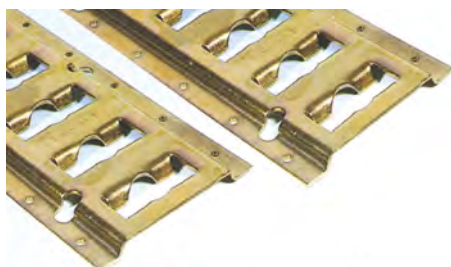


- Anchoring specific for the attachment of motorcycles and motorcycles on trolleys.
- Hooks plasticized externally to avoid scratching any details.
- Tape width 25 mm.
- Overall length 1.60 m breaking load 1000 kg.

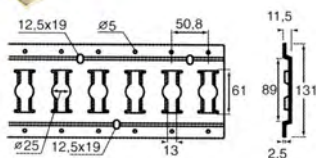


Code	Desc.
5070003000	26

Profile load stops

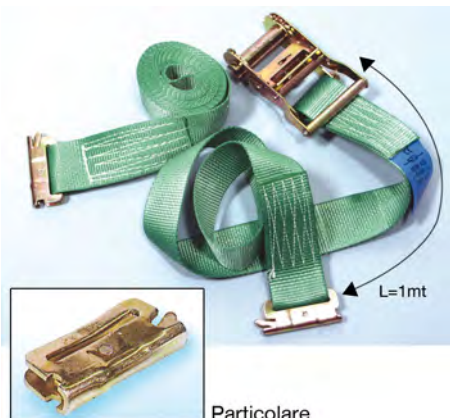


- Horizontal mounting.
- Shaped soles.
- Usable on all trucks vans.
- Suitable for use in load retaining straps with hooks 1826 (not included).
- Galvanized steel.
- Application by screws (not included).



Code	Desc.	Tape length	Material	Weight Kg.
4460010200	3009	3048 mm	GALVANIZED STEEL	7

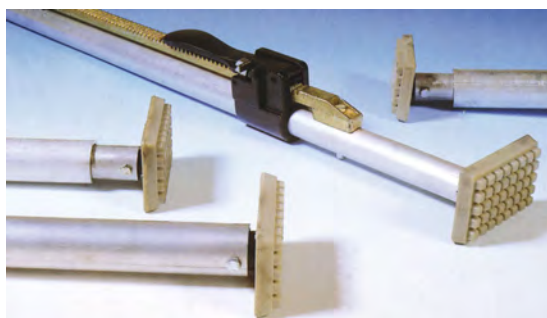
Ancoraggio per profilo fermacarico



- Kit with hook for load retaining profile 3009.
- Suitable for any type of load.

Code	Desc.	Width tape mm	Tape length	Breaking load
4460010250	1826	50	3+1 m	2600 Kg
4460010251	1826R	50	3+1 m	5000 Kg

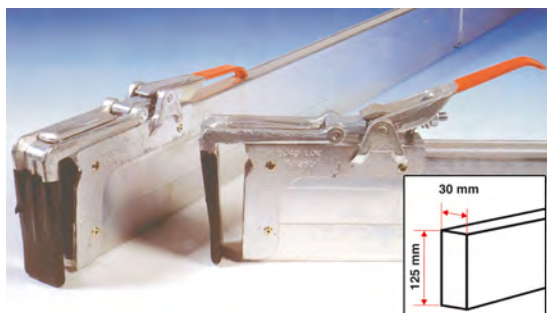
Cargo Keeper spring



- Cargo Keeper is a special pole load stops that for its implementation does not require any type of rail.
- It equipped with two large rubber pads that ensure a perfect grip on the floor that is on the ceiling of the vehicle-trailer.
- Article made of aluminum, so with a very low weight (4kg).
- Practical tensioning system with spring that ensures a gradual thrust in the application phase and of movement of the medium on which it is mounted.

Code	Desc.	Length mm	Diametro tubo mm	Material	Weight Kg.
4460010150	1867WS	2240-2630	38	ALUMINIUM	4

“Cargo Stop” barre fermacarico



- "Cargo Stop" bar load stops
- Cargo stop is a Load retaining bar extremely useful for clamping any type of load on the means tilts.
- Possibility of locking the load of any means.
- It hikes standards ranging from 2400 mm to 2700 mm.
- It equipped with two clamps to stremità cast iron covered with PVC as to ensure maximum and perfect grip on the aluminum slats of the ribs.

Code	Desc.	Dimensions mm	Material	Min. length mm	Length max. mm	Weight
4460010110	1850	125x30	ALLUMINIUM	2400	2700	9

Clamp cast iron parts



- Cast iron material.
- PVC protection.
- Slip and maximum grip on the slats of the ribs.
- Parts for our article 10110 00 446 Load retaining bar.

Code	Desc.	Material	Weight Kg.
4460010115	1850/1	CAST IRON	2,5

“Palo Fermacarico” sezione quadrata con tamponi in gomma.



- The new "Load stops Stake" has been designed for the tightness of the goods contained in vans and trucks in general. It is equipped with a spring at the base to absorb an eventual excessive clamping force exerted on the closing handle. This prevents any damage to the walls of the medium and thanks to the two rubber pads white prevents staining of the walls themselves. They are recommended for holding loads on pallets or other supports, in that the conical structure of the pad avoids jammed under the pallet or the support itself.
- Material galvanized steel white.
- Length mm. From 1850 to 2850.
- Material thickness mm. 1.8.
- White galvanized finish.
- Section of the tubular mm. 35x35.
- Weight. 6.5.

Code	Description
4460010170	1900-POLE LUGGAGE SECTION / SQUARE
4460010172	RUBBER REPLACEMENT

Barra fermacarico per centinati



- Tipo leggero
- Sezione barra 40x40
- Escursione mm 1920-2700

Code	Desc.	Opening mm
4460010116	1856	1920-2700

Barra portante per doppi piani



- Costruzione in alluminio/acciaio
- Escursione mm 2330-2600

Code	Desc.	Opening mm
4460010117	1857	2330-2600

Barre fermacarico in acciaio zincato



- Indicato per il serraggio della merce contenuta nei furgoni isometrici
- Sistema di foratura ad asola
- Con tamponi in gomma bianca per non macchiare le pareti
- Originale Pondi Rosa

Code	Desc.	Opening mm
4460010174	1904	1820-2820

Spare Parts	
Code	Description
4460010175	1905 - Molla di ricambio in acciaio

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Barre fermacarico in acciaio zincato



- Con perno d.24 mm da inserire nei profili del furgone da un lato
- Con tampone in gomma bianca per non macchiare le pareti
- Originale Pondi Rosa

Code	Desc.	Opening mm
4460010176	1906	2350-2820

Spare Parts	
Code	Description
4460010175	1905 - Molla di ricambio in acciaio

Genoan chain



- Chromated steel.
- Intended Use: electrical, carpentry.
- Suitable for fastening elements and lighting fixtures and carpentry.
- Provided on plastic drum.
- DIN 5685/A

Code	Desc.	d mm	Length m	Misura francese	Misura bobina	Breaking load	Color
1550010871	1,5	1,5	100	10	20x20x10	79	BIANCO
1550010872	2,3	2,3	80	15	20x20x20	196	BIANCO
1550010873	2,7	2,7	50	17	20x20x15	275	BIANCO
1550010874	3,4	3,4	45	18	20x20x20	373	BIANCO
1550010875	4	4	25	19	20x20x15	490	BIANCO
1550010876	4,3	4,3	35	20	20x20x20	588	BIANCO
1550010877	5	5	35	21	20x20x30	735	BIANCO

Pendants chain grade 80 with hooks shorteners

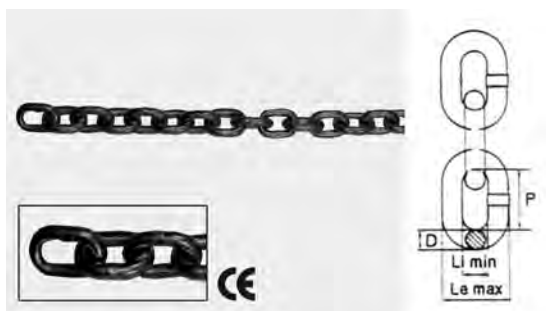


- Pendants chain grade 80 with 2 and 04 arms. Pendants are assembled with: bell, connecting links, clevis hooks, hooks shorteners, all steel grade 80.
- Use sectors: heavy carpentry, construction, building.
- CE compliant - EN 818 with safety factor of 4: 1. scope of work calculated with a central angle of 90°.
- Steel g / 80 galvanized and painted.
- Temperature range: from -40°C to +200°C.
- Nameplate.
- Packed in practical and robust plastic pails.

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Code	Desc.	Payload 0-45°	Length m	Chain diameter (mm)	Characteristics
5070003010	27/1	2240	1	7	PENDANT ARMS 2 (PHOTO A)
5070003020	27/2	2240	2	7	PENDANT ARMS 2 (PHOTO A)
5070003030	27/3	2240	3	7	PENDANT ARMS 2 (PHOTO A)
5070003040	27/4	2240	4	7	PENDANT ARMS 2 (PHOTO A)
5070003050	28/1	4500	1	10	PENDANT ARMS 2 (PHOTO A)
5070003060	28/2	4500	2	10	PENDANT ARMS 2 (PHOTO A)
5070003070	28/3	4500	3	10	PENDANT ARMS 2 (PHOTO A)
5070003080	28/4	4500	4	10	PENDANT ARMS 2 (PHOTO A)
5070003090	29/1	3360	1	7	PENDANT ARMS 4 (PHOTO B)
5070003100	29/2	3360	2	7	PENDANT ARMS 4 (PHOTO B)
5070003110	29/3	3360	3	7	PENDANT ARMS 4 (PHOTO B)
5070003120	29/4	3360	4	7	PENDANT ARMS 4 (PHOTO B)
5070003130	30/1	6700	1	10	PENDANT ARMS 4 (PHOTO B)
5070003140	30/2	6700	2	10	PENDANT ARMS 4 (PHOTO B)
5070003150	30/3	6700	3	10	PENDANT ARMS 4 (PHOTO B)
5070003160	30/4	6700	4	10	PENDANT ARMS 4 (PHOTO B)

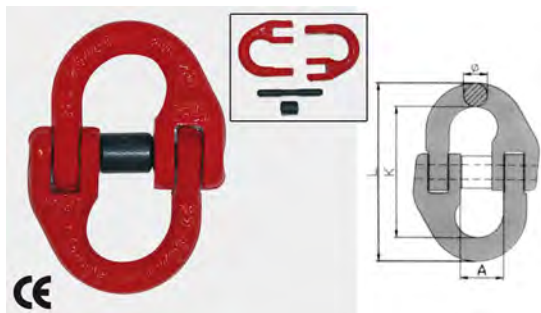
Chain stainless steel grade 80



- Chain stainless steel grade 80.
- CEEN818 compliant with safety factor 4: 1. scope of work calculated with a central angle of 90°.
- Steel G / 80 galvanized black.
- Temperature range: from -40 ° C to +200 ° C.
- Supplied in a reel 10 mt.

Code	Desc.	Payload Kg (4:1)	DN (mm)	P mm	LI min. (mm)	LE max (mm)
5070003170	31/7	1500	7	21	9.1	25.9
5070003180	31/10	3150	10	30	13	37

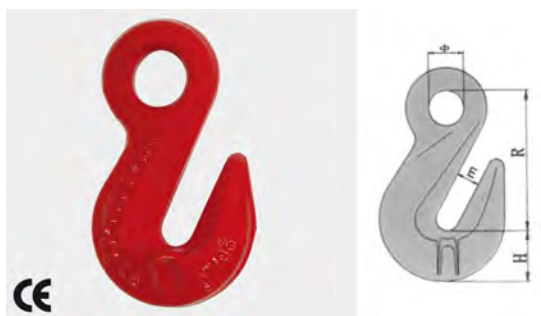
Connecting link chain grade 80



- Connecting link chain grade 80.
- Red.
- Used to mount on the chain hooks and hooks with safety shorteners.
- Complies with CE-EN818, with safety factor 4: 1.
- Steel G / 80.

Code	Desc.	DN (mm)	Payload Kg (4:1)	A mm	L mm	K mm	Ø mm
5070003190	32/7	7/8	2000	20.5	75	57	8.5
5070003200	32/10	10	3200	28	89	68	10.8

Shortening hook grade 80



- Shortening hook grade 80. Red.
- To be mounted on the connecting link.
- Complies with CE-EN818, with safety factor 4: 1.
- Steel G / 80.

Code	Desc.	DN (mm)	Payload Kg (4:1)	E mm	Ø mm	H mm	R (mm)
5070003220	33/7	7/8	2000	10.8	17	24	54
5070003230	33/10	10	3200	13	20	29	79

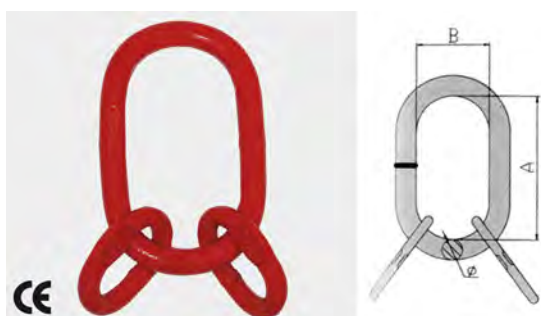
Little bell oval grade 80 for pendants in chain



- Little bell oval grade 80 for pendants chains, 2 legs. Red.
- Complies with CE-EN818, with safety factor 4: 1.
- Steel G / 80.

Code	Desc.	Chain 2 arms DN	Payload Kg (4:1)	A mm	B mm	Ø mm
5070003250	34/7	7	2000	110	60	16
5070003260	34/10	10	5300	160	90	22

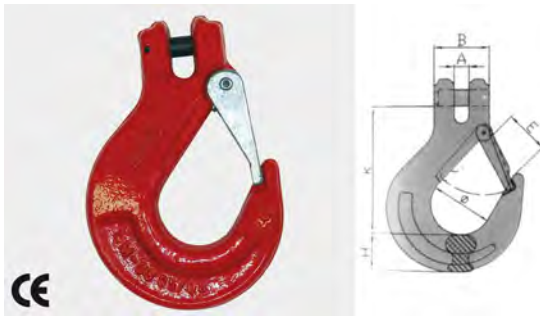
Little bell triple degree 80 pendants chain with 4 arms



- Little bell triple degree 80 pendants chain with 4 arms. Red.
- Complies with CE-EN818, with safety factor 4: 1.
- Steel G / 80.

Code	Desc.	DN (mm)	Payload Kg (4:1)	A mm	B mm	Ø mm
5070003280	35/7	6/7	3150	135	75	18
5070003290	35/10	10	8000	180	100	26

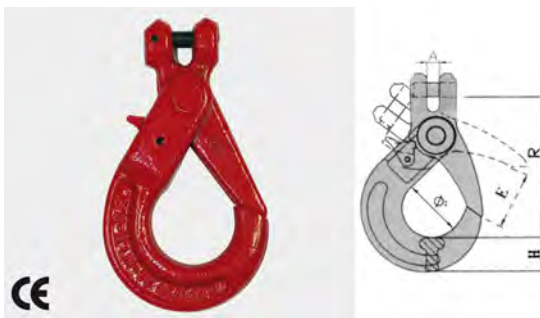
Clevis hook grade 80



- Clevis hook grade 80 for pendants chain. Red.
- Hook clevis is mounted directly on the chain.
- Complies with EC-EN818, with safety factor 4: 1.
- Steel G / 80.

Code	Desc.	DN (mm)	Payload Kg (4:1)	A mm	B mm	Ø mm	H mm	K mm	E mm
5070003310	36/7	7/8	2000	9.5	37	37	32.5	85	25
5070003320	36/10	10	3200	13	49	46	35	104	31.5

Gancio clevis self-locking grado 80



- Hook clevis self-locking degree 80
- Hook clevis self-locking position 80 pendants chain. Red.
- Hook clevis is mounted directly on the chain.
- Complies with EC-EN818, with safety factor 4: 1.
- Steel G / 80.

Code	Desc.	DN (mm)	Payload Kg (4:1)	E mm	A mm	H mm	Ø 2 mm	R (mm)
5070003340	37/7	7/8	2000	39	9,5	24	46	98
5070003350	37/10	10	3200	52	12	28	55	142

Hook with safety grade 80



- Hook with safety grade 80 for pendants chain. Red.
- To be mounted on the connecting link.
- Complies with EC-EN818, with safety factor 4: 1.
- Steel G / 80.

Code	Desc.	Payload Kg (4:1)	A mm	E mm	D mm	Ø mm	L mm
5070003370	38/7	2000	11	30	26	25	133
5070003380	38/10	3200	15	34	39	38	167

Chain tensioner



- Tendicatena perc catena R80
- Per catena da 8,10 e 13 mm
- Ganci completi di sicura per una maggior affidabilità
- Coefficiente di sicurezza: 2/1

Code	Desc. <i>d</i>	Payload <i>kg</i>	Length mm
5070003420	50	6300	745
5070003425	50/13	10000	795