

**CAMPANELLA OVALE PER
BRACHE IN FUNE O CATENA EN 818-4**

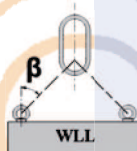
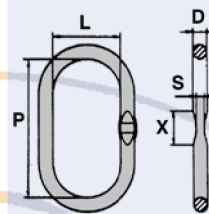

Materiale: Acciaio ad elevata resistenza Ni Cr MO T8 - Grado 80

Coefficiente di sicurezza:
CMU 1:4 Carico di rottura

Finitura: Verniciatura colorata antiruggine

Certificazione:

- Certificato di conformità "CE"
- Italmet può fornire a richiesta certificazione con Ente di Classifica IACS quali RINA - LLOYD'S REGISTER OF SHIPPING - BUREAU VERITAS - DNV - altri


**OBLONG MASTERLINK FOR
USE WITH CHAIN OR WIRE ROPE EN 818-4**

Material: High tensile grade steel Ni Cr Mo T8 - Grade 80

Safety Factor: WLL 1:4 BF

Finish:
Painted Rustproof

Certificates:

- "EC" Declaration of conformity
- Italmet can be supplied, upon request, third parties test certificate with IACS members such RINA - LLOYD'S REGISTER OF SHIPPING - BUREAU VERITAS - DNV - others

Codice Code	Ø catena Ø Chain		Ø fune Ø Wire rope		Dimensioni Sizes				CMU WLL	Peso Weight
	1 tratto 1 leg	2 tratti 2 legs	1 tratto 1 leg	2 tratti 2 legs	D mm	P mm	L mm	SxX		
CM0706-8	7	6	-	-	13	110	60	8x25	1600	0,34
CM0807-8	8	7	6-10	6-10	16	110	60	8x25	2120	0,83
CM1008-8	10	8	12-14	12-14	19	135	75	8x35	3150	0,915
CM1310-8	13	10	16-18	16-18	23	160	90	11,5x35	5300	1,60
CM1613-8	16	13	20-22	20-22	27	180	100	14x46	8000	2,46
CM1816-8	18	16	24-28	24-28	33	200	110	18x46	11200	4,14
CM2018-8	20	18	30-36	30-36	36	260	140	-	14000	6,22
CM2220-8	22	20	40-42	40	40	300	160	-	17000	8,95
CM2622-8	26	22	44-46	-	45	340	180	-	21200	12,82
CM3226-8	32	26	-	-	50	350	190	-	31500	16,55
CM3632-8	36	32	-	-	60	400	200	-	45000	27,01
CM4036-8	40	36	-	-	60	400	200	-	56000	27,01

**CAMPANELLA OVALE SPECIALE
PER BRACHE IN FUNE O CATENA EN 818-4**

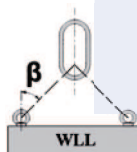
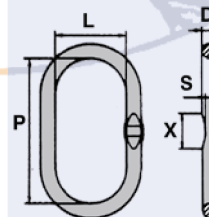
Materiale: Acciaio ad elevata resistenza Ni Cr MO T8 - Grado 80

Coefficiente di sicurezza:
CMU 1:4 Carico di rottura

Finitura: Verniciatura colorata antiruggine

Certificazione:

- Certificato di conformità "CE"
- Italmet può fornire a richiesta certificazione con Ente di Classifica IACS quali RINA - LLOYD'S REGISTER OF SHIPPING - BUREAU VERITAS - DNV - altri


**SPECIAL OBLONG MASTERLINK
FOR USE WITH CHAIN OR WIRE ROPE EN 818-4**

Material: High tensile grade steel Ni Cr Mo T8 - Grade 80

Safety Factor: WLL 1:4 BF

Finish:
Painted Rustproof

Certificates:

- "EC" Declaration of conformity
- Italmet can be supplied, upon request, third parties test certificate with IACS members such RINA - LLOYD'S REGISTER OF SHIPPING - BUREAU VERITAS - DNV - others

Codice Code	Ø catena Ø Chain		Ø fune Ø Wire rope		Dimensioni Sizes				CMU WLL	Peso Weight
	1 tratto 1 leg	2 tratti 2 legs	1 tratto 1 leg	2 tratti 2 legs	D mm	P mm	L mm	SxX		
CN0807-8	8	7	6-10	6-10	14	120	70	8x25	2700	0,44
CN1008-8	10	8	12-14	12-14	16	140	80	8x35	3500	0,67
CN1310-8	13	10	16-18	16-18	20	160	95	11,5x35	5500	1,20
CN1613-8	16	13	20-22	20-22	27	190	110	14x45	9400	2,65
CN2016-8	20	16	30-36	30-36	33	230	130	18x45	14200	4,80
CN2220-8	22	20	40-42	40	38	275	150	-	22300	7,50
CN2622-8	26	22	44-46	-	45	340	180	-	33500	12,80
CN3226-8	32	26	-	-	50	350	190	-	40800	16,50
CN3632-8	36	32	-	-	60	400	200	-	56800	27,00