

SUB-ASSEMBLY FOR USE WITH 3 OR 4 LEGS CHAIN SLINGS 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
- Italmat can be supplied, upon request, third parties test certificate with IACS members such RINA - LLOYD'S REGISTER OF SHIPPING - BUREAU VERITAS - DNV - others



CAMPANELLA OVALE TRIPLA PER BRACHE IN CATENA 3-4 TRATTI EN 818-4

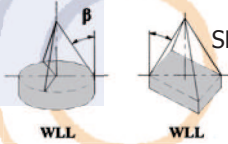
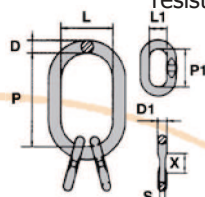
Materiale: Acciaio ad elevata resistenza Ni Cr MO T8 - Grado 80

Coefficiente di sicurezza: CMU 1:4 Carico di rottura

Finitura: Verniciatura colorata antiruggine

Certificazione:

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



Codice Code	Ø catena 3-4 tratti Ø chain 3 or 4 legs	Dimensioni Main dimension							CMU WLL	Peso Weight
		D mm	P mm	L mm	D1 mm	P1 mm	L1 mm	SxX		
CMC6-8	6	19	135	75	13	54	25	8x25	2360	1,315
CMC7-8	7	19	135	75	13	54	25	8x25	3150	1,315
CMC8-8	8	23	160	90	16	70	34	8x25	4250	2,32
CMC10-8	10	27	180	100	18	85	40	11,5x35	6700	3,52
CMC13-8	13	33	200	110	23	115	50	14x35	11200	6,26
CMC16-8	16	36	260	140	27	140	65	18x46	17000	9,56
CMC18-8	18	45	340	180	33	150	70	-	21200	18,92
CMC20-8	20	50	350	190	33	150	70	-	26500	22,65
CMC22-8	22	50	350	190	36	170	75	-	31500	25,19
CMC26-8	26	60	400	200	40	170	80	-	45000	36,01
CMC32-8	32	70	460	250	50	200	100	-	67000	64,40

SPECIAL SUB-ASSEMBLY FOR USE WITH 3 OR 4 LEGS 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
- Italmat can be supplied, upon request, third parties test certificate with IACS members such RINA - LLOYD'S REGISTER OF SHIPPING - BUREAU VERITAS - DNV - others



CAMPANELLA OVALE SPECIALE PER BRACHE IN FUNE 3-4 TRATTI EN 818-4

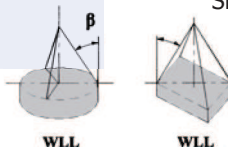
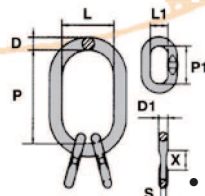
Materiale: Acciaio ad elevata resistenza Ni Cr MO T8 - Grado 80

Coefficiente di sicurezza: CMU 1:4 Carico di rottura

Finitura: Verniciatura colorata antiruggine

Certificazione:

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



Codice Code	Ø fune 3-4 tratti Ø rope 3 or 4 legs	Dimensioni Main dimension							CMU WLL	Peso Weight
		D mm	P mm	L mm	D1 mm	P1 mm	L1 mm	SxX		
CNC7-8	7	20	160	95	14	120	70	8x25	5500	2,90
CNC8-8	8	23	160	110	16	140	80	8x25	6650	3,10
CNC10-8	10	27	190	110	20	160	95	11,5x35	9400	5,00
CNC13-8	13	33	230	130	27	190	110	14x35	14200	10,00
CNC16-8	16	38	275	150	33	230	130	18x45	22300	17,00
CNC20-8	20	45	340	180	38	275	150	-	33500	27,80
CNC22-8	22	50	350	190	45	340	180	-	40800	42,20
CNC26-8	26	60	400	200	50	350	190	-	56800	60,10

