

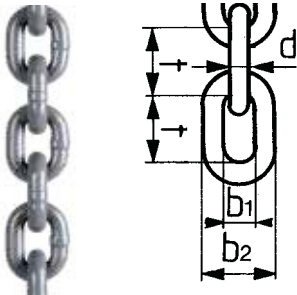
# Chain slings

## ▶ Chain sling grade 10

### Round steel chain CM10-200/CM10-380

**CM10-200:** corresponds to EN 818-2 with higher load capacity (but permissible operating temperature of max. 200 °C)

**CM10-380:** corresponds to EN 818-2 with higher load capacity or PAS 1061 up to 16 mm (permissible operating temperature of max. 380 °C)

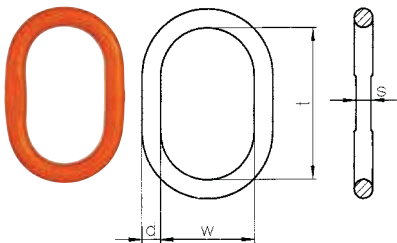


Type	Load capacity t	Nominal diameter d mm	Separator t mm	internal width b1 min. mm	external width b2 max. mm	Weight kg	CM10-200 (200 °C)	CM10-380 (380 °C)
							price/m EUR	price/m EUR
CM10C-05	1.00	5	16	8	19	0.61		
CM10C-06	1.40	6	18	9	22	0.96		
CM10C-07	1.90	7	21	10	25	1.20		
CM10C-08	2.50	8	24	11	29	1.57		
CM10C-10	4.00	10	30	14	36	2.46		
CM10C-13	6.70	13	39	18	47	4.18		
CM10C-16	10.00	16	48	22	58	6.28		
CM10C-19	14.00	19	57	27	69	8.92		
CM10C-22	19.00	22	66	30	79	11.88		
CM10C-26	26.50	26	78	35	94	16.18		
CM10C-32	40.00	32	96	43	115	24.10		

### Suspension link CM10ML

Grade 10 according to EN 1677-4 with increased load capacity  
Finish: orange powder coat

Suspension link for 1+2 strand chain  
Can also be used as end link.

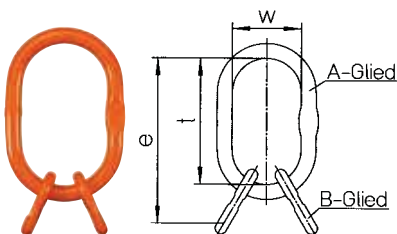


Type	D mm	t mm	w mm	s mm	Weight kg/pc.	For chain diameter		Price per item EUR
						1 strand mm	2 strands mm	
CM10ML-10	10	80	50	10	0.14	5	5	
CM10ML-13	13	110	60	10	0.34	6+7	6	
CM10ML-16	16	110	60	14	0.53	8	7	
CM10ML-18	19	135	75	14	0.92	10	8	
CM10ML-22	23	160	90	17	1.60	13	10	
CM10ML-26	27	180	100	20	2.46	16	13	
CM10ML-32	33	200	110	26	4.14	19	16	
CM10ML-36	36	260	140	29	6.22	22	19	
CM10ML-45	45	340	180	-	12.82	26	22	
CM10ML-50	50	350	190	43	16.55	32	26	
CM10ML-56	60	400	200	-	27.01	-	32	
CM10ML-72	70	460	250	-	45.00	-	-	

### Four-strand set CM10SA

Grade 10 according to EN 1677-4 with increase load capacity  
Finish: orange powder coat

For 3 and 4-strand chains with connecting link.



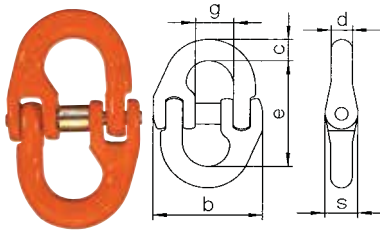
Type	e mm	t mm	w mm	Weight kg/pc.	For chain diameter	Price per item EUR
					3+4 strands mm	
CM10SA-05	154	110	60	0.52	5	
CM10SA-06	189	135	75	1.26	6	
CM10SA-0708	230	160	90	2.32	7+8	
CM10SA-10	265	180	100	3.68	10	
CM10SA-13	315	200	110	6.46	13	
CM10SA-16	400	260	140	10.06	16	
CM10SA-1920	500	350	190	22.87	19+20	
CM10SA-22	520	350	190	24.79	22	
CM10SA-26	570	400	200	41.31	26	
CM10SA-32	660	460	250	66.60	32	

## Connecting link CM10HL

Grade 10 according to EN 1677-1  
with increase load capacity

Finish: orange powder coat bolts  
and clamping sleeves CBHW also  
available separately. Connecting  
link for:

Suspension link – Chain  
Chain – Chain  
Hook – Chain

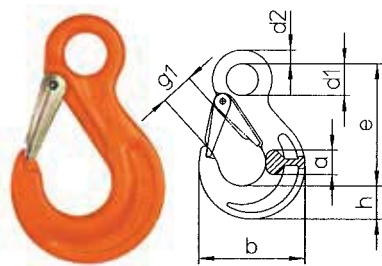


Type	Load capacity	e	c	s	D	b	g	Weight	Price per item
	t	mm	mm	mm	mm	mm	mm	kg/pc.	EUR
CM10HL-05	1.00	36	7	9	7	35	13	0.05	
CM10HL-06	1.40	44	8	11	8	39	14	0.06	
CM10HL-07	1.90	51	10	13	9	47	17	0.12	
CM10HL-08	2.50	62	12	14	10	55	18	0.23	
CM10HL-10	4.00	72	15	18	13	64	24	0.42	
CM10HL-13	6.70	88	20	22	17	79	28	0.84	
CM10HL-16	10.00	103	21	29	21	106	33	1.40	
CM10HL-1920	16.00	115	30	35	24	123	42	2.40	
CM10HL-22	19.00	161	34	39	25	148	51	4.15	
CM10HL-26	26.50	190	40	46	30	175	60	6.70	
CM10HL-32	40.00	206	47	56	35	216	80	11.20	

## Eyehooks CM10ESH

Grade 10 according to EN 1677-2  
with increased load capacity

Finish: orange powder coat. With  
forged safety latch.



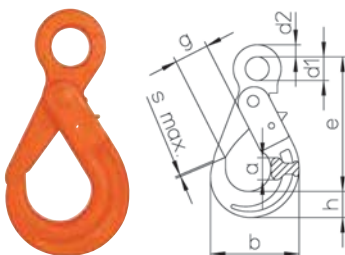
Type	Load capacity	e	h	a	D1	d2	g1	b	Weight	Price per item
	t	mm	mm	mm	mm	mm	mm	mm	kg/pc.	EUR
CM10ESH-0506	1.40	85	21	17	20	10	19	68	0.3	
CM10ESH-0708	2.50	106	27	19	25	11	26	88	0.5	
CM10ESH-10	4.00	131	33	26	34	16	31	109	1.1	
CM10ESH-13	6.70	164	44	33	43	19	39	134	2.2	
CM10ESH-16	10.00	183	50	40	50	25	45	155	3.5	
CM10ESH-1920	16.00	205	55	48	55	27	53	178	5.8	
CM10ESH-22	19.00	225	62	50	60	29	62	196	8.0	
CM10ESH-26	26.50	259	75	70	70	37	73	235	13.4	
CM10ESH-32	40.00	299	97	82	66	45	87	291	27.5	

## Safety hook with eye- let CM10ESLH

Grade 10 according to EN 1677-3  
with increased load capacity

Finish: orange powder coat

Large eyelet, therefore can also be  
used for ropes and lifting straps.  
Closes and locks automatically.



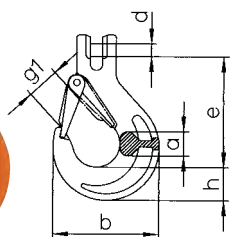
Type	Load capacity	e	h	a	b	D1	d2	g	s max.	Weight	Price per item
	t	mm	mm	mm	mm	mm	mm	mm	mm	kg/pc.	EUR
CM10ESLH-05	1.40	110	20	17	71	21	11	28	1.0	0.5	
CM10ESLH-07	2.50	136	26	20	88	25	12	34	1.0	0.9	
CM10ESLH-10	4.00	169	30	29	107	35	15	45	1.0	1.5	
CM10ESLH-13	6.70	205	40	35	138	40	20	52	1.5	2.7	
CM10ESLH-16	10.00	251	50	41	168	50	27	60	2.0	5.7	
CM10ESLH-19	16.00	290	62	50	194	60	30	70	2.0	9.8	
CM10ESLH-22	19.00	322	65	52	211	70	32	81	2.0	12.4	

# Chain slings

## ► Chain sling grade 10

### Coupling hook CM10CSH

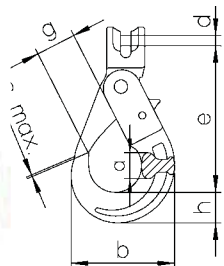
Grade 10 according to EN 1677-2 with increased load capacity  
Finish: orange powder coat  
Can be used without connecting link.  
With forged safety latch.



Type	Load capacity	e	h	a	D	g1	b	Weight	Price per item
	t	mm	mm	mm	mm	mm	mm	kg/pc.	EUR
CM10CSH-0506	1.40	69	20	15	7.0	19	66	0.20	
CM10CSH-07	1.90	95	28	19	9.0	26	90	0.60	
CM10CSH-08	2.50	95	28	19	10.0	26	90	0.60	
CM10CSH-10	4.00	109	35	25	12.5	31	108	1.10	
CM10CSH-13	6.70	136	41	34	16.0	39	131	2.00	
CM10CSH-16	10.00	155	49	37	20.0	45	153	3.48	
CM10CSH-1920	16.00	184	53	51	24.0	53	177	5.00	
CM10CSH-22	19.00	214	62	52	27.0	62	196	9.00	

### Coupling safety load hook CM10CSLH

Grade 10 according to EN 1677-3 with increased load capacity  
Finish: orange powder coat. Can be used without connecting link. Closes and locks automatically.



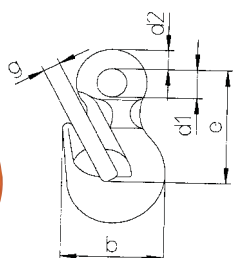
Type	Load capacity	e	h	a	b	D	g	s max.	Weight	Price per item
	t	mm	mm	mm	mm	mm	mm	mm	kg/pc.	EUR
CM10CSLH-05	1.40	94	20	17	71	7.0	28	1.0	0.5	
CM10CSLH-07	1.90	123	26	20	88	9.0	34	1.0	0.9	
CM10CSLH-08	2.50	123	26	20	88	10.0	34	1.0	0.9	
CM10CSLH-10	4.00	144	30	29	107	12.5	45	1.0	1.6	
CM10CSLH-13	6.70	180	40	35	138	16.0	52	1.5	2.9	
CM10CSLH-16	10.00	218	50	41	168	20.0	60	2.0	5.8	
CM10CSLH-19	16.00	259	62	50	194	24.0	70	2.0	9.90	
CM10CSLH-22	19.00	286	65	52	211	27.0	81	2.0	12.80	
CM10CSLH-26	26.50	338	79	61	253	33.0	100	2.0	20.50	

Replacement coupling bolts available on request!

### Parallel hook CM10EGH

Grade 10 according to EN 1677-1 with increased load capacity

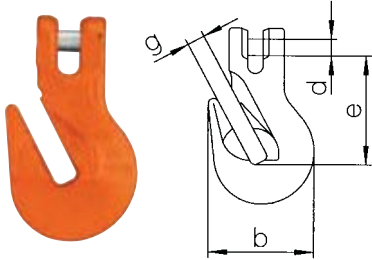
Finish: orange powder coat  
For shortening loops that should not be tightened.



Type	Load capacity	e	b	D1	d2	g	Weight	Price per item
	t	mm	mm	mm	mm	mm	kg/pc.	EUR
CM10EGH-0506	1.40	51	48	12	9	8	0.18	
CM10EGH-0708	2.50	71	58	20	12	11	0.40	
CM10EGH-10	4.00	88	76	22	15	13	0.90	
CM10EGH-13	6.70	98	98	24	17	16	1.60	
CM10EGH-16	10.00	129	118	32	23	19	3.60	
CM10EGH-1920	16.00	151	150	36	27	25	6.15	
CM10EGH-22	19.00	170	165	42	31	27	8.30	
CM10EGH-26	26.50	201	195	50	37	32	13.8	
CM10EGH-32	40.00	243	242	60	43	38	25.0	

## Coupling parallel hook CM10CGH

Grade 10 according to EN 1677-1 with increased load capacity  
Finish: orange powder coat. Can be used without connecting link. For shortening loops which should not tighten.



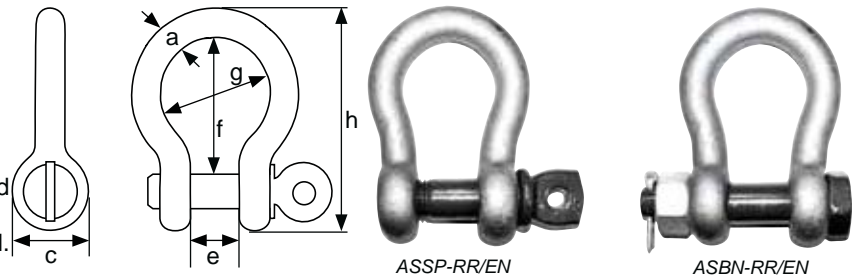
Type	Load capacity t	e mm	b mm	D mm	g mm	Weight kg/pc.	Price per item EUR
CM10CGH-0506	1.40	45	47	7.0	8	0.19	
CM10CGH-07	1.90	61	58	9.0	11	0.38	
CM10CGH-8	2.50	61	58	10.0	11	0.38	
CM10CGH-10	4.00	76	76	12.5	13	0.85	
CM10CGH-13	6.70	104	101	16.0	17	1.90	
CM10CGH-16	10.00	116	120	20.0	20	3.60	
CM10CGH-1920	16.00	141	150	24.0	25	6.15	
CM10CGH-22	19.00	158	165	27.0	27	9.00	

## Standard shackle -curved ASSP/ASBN

Finish: galvanised

Material: bracket and bolts made from hardened and tempered steel.

Safety factor: 5 times WLL = minimum breakage load.  
Temperature range : -20 °C to +200 °C



Load capacity t	Suitable for GK10 chain <sup>1</sup> mm	Dimensions							Weight		Price per item			
		c mm	h mm	e mm	a mm	g mm	b mm	f mm	ASSP	ASBN	ASSP		ASBN	
									Eye bolts kg	Nut + splint kg	RR EUR	EN EUR	RR EUR	EN EUR
0.50		16.5	48.5	12.0	7.0	20.0	8.0	29.0	0.05	0.06				
0.75		20.0	56.0	13.5	9.0	22.0	10.0	32.0	0.10	0.11				
1.00	05	22.5	63.5	17.0	10.0	26.0	11.0	36.5	0.14	0.16				
1.50	06	26.5	74.0	19.0	11.0	29.0	13.0	43.0	0.19	0.22				
2.00	07	34.0	89.0	22.0	13.5	32.0	16.0	51.0	0.36	0.42				
3.25	08	40.0	110.0	27.0	16.0	43.0	19.0	64.0	0.63	0.74				
4.75	10	46.0	129.0	31.0	19.0	51.0	22.0	76.0	1.01	1.18				
6.50		52.0	144.0	36.0	22.0	58.0	25.0	83.0	1.50	1.77				
8.50	13	59.0	164.0	43.0	25.0	68.0	28.0	95.0	2.21	2.58				
9.50		66.0	185.0	47.0	28.0	75.0	32.0	108.0	3.16	3.66				
12.00	16	72.0	201.0	51.0	32.0	83.0	35.0	115.0	4.31	4.91				
13.50		80.0	227.0	57.0	35.0	92.0	38.0	133.0	5.55	6.54				
17.00	19	88.0	249.0	60.0	38.0	99.0	42.0	146.0	7.43	8.19				
25.00	22	103.0	300.0	74.0	45.0	126.0	50.0	178.0	12.84	14.22				
35.00	26	111.0	331.0	83.0	50.0	138.0	57.0	197.0	18.15	19.85				
55.00	32	145.0	433.0	105.0	65.0	180.0	70.0	260.0	37.60	39.59				
85.00		162.0	527.0	127.0	75.0	190.0	83.0	329.0	-	62.00				

<sup>1</sup> according to EN 818 only types ASSP-EN and ASBN-EN are built into chain slings.



Shackle type ASSP-RR+ASBN-RR manufactured according to U.S. Federal Specification RR-C-271, CE-tested  
Shackle type ASSP-EN+ASBN-EN manufactured according to EN 13889, CE-tested, suitable in accordance with EN for installation in slings