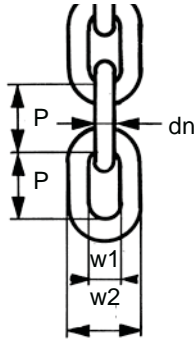


Chain slings

► Accessories grade 8

Round steel chain CM08C

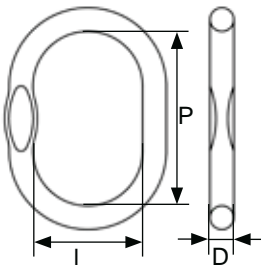
Grade 8 according to EN 818-2
Maximum usage temperature **400 °C.**



Type	Load capacity	Diameter dn	Division P	w1 min.	w2 max.	Weight	Price/m
	t	mm	mm	mm	mm	kg/m	EUR
CM08C-06	1.12	6	18	7.8	22.2	0.83	
CM08C-07	1.50	7	21	9.1	25.9	1.17	
CM08C-08	2.00	8	24	10.4	29.6	1.51	
CM08C-10	3.15	10	30	13.0	37.0	2.30	
CM08C-13	5.30	13	39	16.9	48.1	3.90	
CM08C-16	8.00	16	48	20.8	59.2	5.79	
CM08C-18	10.00	18	54	23.4	66.6	7.38	
CM08C-20	12.50	20	60	26.0	74.0	9.21	
CM08C-22	15.00	22	66	28.6	84.1	11.20	
CM08C-26	21.20	26	78	33.8	96.2	15.50	
CM08C-32	31.50	32	96	41.6	118.0	24.10	

Lifting ring CM08ML

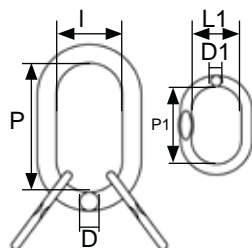
Grade 8 according to EN 1677-4
Suspension link for 1+2 strand chain
Can also be used as end link.



Type	Load capacity	D	P	I	For chain diameter		Weight	Price per item
					1 strand	2 strands		
	t	mm	mm	mm	mm	mm	kg/pc.	EUR
CM08ML-D13	1.60	13	110	60	6+7	6	0.34	
CM08ML-D16	2.12	16	110	60	8	7	0.54	
CM08ML-D18	3.15	18	135	75	10	8	0.82	
CM08ML-D22	5.30	22	160	90	13	10	1.50	
CM08ML-D26	8.00	26	180	100	16	13	2.32	
CM08ML-D32	11.20	32	200	110	18	16	3.95	
CM08ML-D36	14.00	36	260	140	20	18	6.34	
CM08ML-D40	17.00	40	300	160	22	20	8.96	
CM08ML-D45	21.20	45	340	180	26	22	12.80	
CM08ML-D50	31.50	50	350	190	32	26	16.55	

Four strand set CM08SA

Grade 8 according to EN 1677-4
For creation of 3 and 4-strand chains with connecting links.



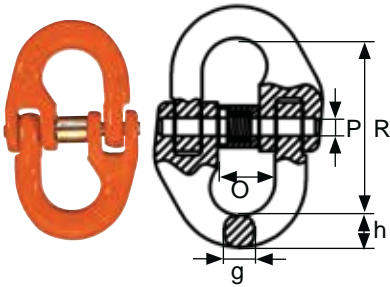
Type	Load capacity	D	P	I	D1	P1	L1	For chain diameter	Weight	Price per item
								3+4 strands		
	t	mm	mm	mm	mm	mm	mm	mm	kg/pc.	EUR
CM08SA-0607	3.15	18	135	75	13	60	38	6+7	1.24	
CM08SA-08	4.25	22	160	90	16	70	34	8	2.20	
CM08SA-10	6.70	26	180	100	18	85	40	10	3.40	
CM08SA-13	11.20	32	200	110	22	115	50	13	6.10	
CM08SA-16	17.00	36	260	140	16	140	65	16	9.98	
CM08SA-20	26.50	50	350	190	32	180	100	20	22.60	
CM08SA-22	31.50	50	350	190	36	180	100	22	25.20	
CM08SA-26	45.00	56	400	200	40	180	100	26	35.20	

Connecting link CM08HL

Grade 8 according to EN 1677-1

Connecting link for:

Suspension link – Chain
Chain – Chain
Hook – Chain

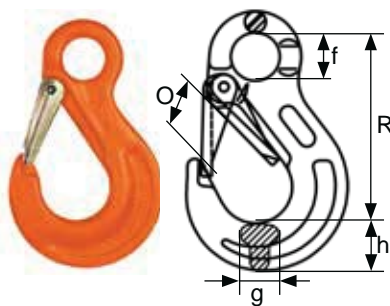


Type	Load capacity	g	h	O	R	P	Weight	Price per item
	t							EUR
CM08HL-06	1.12	7.0	7.5	15.0	42.0	4.8	0.08	
CM08HL-08	2.00	8.5	9.5	18.0	60.5	6.3	0.15	
CM08HL-10	3.15	11.5	12.0	25.0	68.0	8.0	0.30	
CM08HL-13	5.30	15.0	15.0	29.0	87.0	10.0	0.70	
CM08HL-16	8.00	19.8	19.8	34.5	108.4	14.0	1.30	
CM08HL-20	12.50	24.0	24.0	41.0	121.5	16.0	2.10	
CM08HL-22	15.00	26.0	26.0	48.0	141.5	16.0	3.20	
CM08HL-26	21.20	30.0	31.0	57.5	158.0	18.0	4.5	
CM08HL-32	31.50	37.0	38.0	67.0	205.0	25.0	9.0	

Eyehooks CM08ESH

Grade 8 according to EN 1677-2

With forged safety latch.

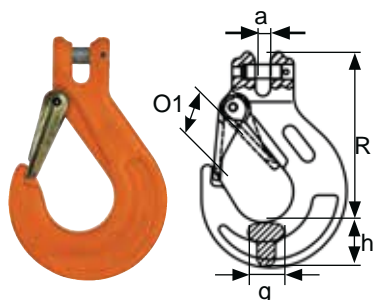


Type	Load capacity	g	h	O	R	f	Weight	Price per item
	t							EUR
CM08ESH-06	1.12	13.5	19.0	24	80.0	20	0.24	
CM08ESH-08	2.00	17.0	23.0	30	98.5	25	0.40	
CM08ESH-10	3.15	22.0	32.0	34	120.0	38	0.90	
CM08ESH-13	5.30	26.0	42.5	39	152.0	43	2.35	
CM08ESH-16	8.00	34.0	48.0	46	183.5	50	3.20	
CM08ESH-20	12.50	42.0	58.5	48	221.0	63	6.36	
CM08ESH-22	15.00	44.0	75.5	71	241.0	62	9.20	
CM08ESH-26	21.20	60.0	80.5	81	279.0	64	13.00	
CM08ESH-32	31.50	66.0	88.0	102	355.0	88	17.00	

Coupling hook CM08CSH

Grade 8 according to EN 1677-2

Can be used without connecting link. With forged safety latch.



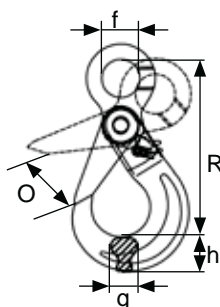
Type	Load capacity	g	h	O1	R	a	Weight	Price per item
	t							EUR
CM08CSH-06	1.12	14.0	20.0	27	92.0	8.0	0.32	
CM08CSH-08	2.00	18.0	25.0	29	104.5	9.5	0.48	
CM08CSH-10	3.15	23.0	31.0	39	127.0	12.5	0.95	
CM08CSH-13	5.30	27.5	42.5	47	155.8	16.5	2.00	
CM08CSH-16	8.00	35.0	54.0	55	183.0	21.5	3.40	
CM08CSH-20	12.50	42.0	58.0	61	219.5	24.0	5.67	
CM08CSH-22	15.00	50.0	62.0	72	258.0	27.0	10.40	
CM08CSH-26	21.20	60.0	75.0	101	314.0	30.0	14.20	
CM08CSH-32	31.50	66.0	88.0	124	392.0	35.0	25.30	

Chain slings

► Accessories grade 8

Safety hook with eye-let CM08ESLH

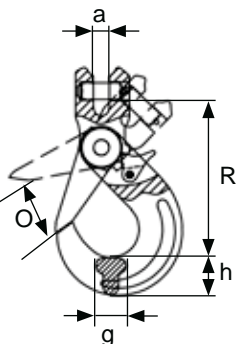
Grade 8 according to EN 1677-3
Closes and locks automatically.



Type	Load capacity t	g mm	h mm	O mm	R mm	f mm	Weight kg/pc.	Price per item EUR
CM08ESLH-06	1.12	16	19.5	28	110.5	34	0.50	
CM08ESLH-08	2.00	20	24.0	34	136.0	46	0.80	
CM08ESLH-10	3.15	25	30.0	44	171.0	56	1.55	
CM08ESLH-13	5.30	34	40.0	52	208.5	69	3.20	
CM08ESLH-16	8.00	35	50.5	60	257.5	86	5.74	
CM08ESLH-20	12.50	50	55.0	81	275.0	100	8.00	
CM08ESLH-22	15.00	52	67.0	82	320.0	98	13.00	
CM08ESLH-26	21.20	58	75.0	110	363.0	110	18.00	
CM08ESLH-32	31.50	76	97.0	168	472.0	166	44.50	

Coupling safety load hook CM08CSLH

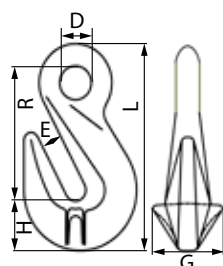
Grade 8 according to EN 1677-3
Can be used without connecting link. Closes and locks automatically.



Type	Load capacity t	g mm	h mm	O mm	R mm	a mm	Weight kg/pc.	Price per item EUR
CM08CSLH-06	1.12	16	19.5	29.0	95.5	8.5	0.5	
CM08CSLH-08	2.00	20	24.0	34.0	121.0	9.5	0.8	
CM08CSLH-10	3.15	25	30.0	44.0	146.0	12.0	1.5	
CM08CSLH-13	5.30	34	40.0	52.0	182.0	15.0	2.8	
CM08CSLH-16	8.00	35	50.5	60.0	218.0	18.0	5.6	
CM08CSLH-20	12.50	50	55.0	83.0	240.0	25.0	7.5	
CM08CSLH-22	15.00	52	67.0	88.0	276.5	25.5	11.5	
CM08CSLH-26	21.20	58	75.0	95.5	310.0	30.0	18.5	
CM08CSLH-32	31.50	76	97.0	160.0	411.5	36.0	49.1	

Shortening hook CM08EGH

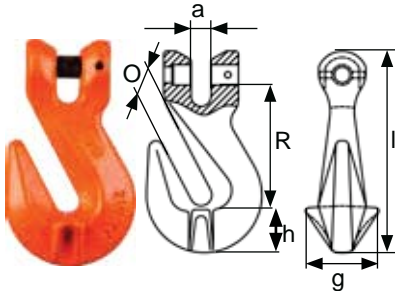
Grade 8 according to EN 1677-1
For shortening loops which should not tighten.



Type	Load capacity t	g mm	h mm	e mm	D mm	R mm	I mm	Weight kg/pc.	Price per item EUR
CM08EGH-06	1.12	26.7	17.9	8.0	13.5	51.4	75.3	0.14	
CM08EGH-08	2.00	33.5	20.0	10.8	18.0	61.5	91.2	0.25	
CM08EGH-10	3.15	46.0	29.0	13.0	20.0	80.0	122.0	0.65	
CM08EGH-13	5.30	57.5	42.8	16.5	26.0	99.7	158.0	1.39	
CM08EGH-16	8.00	72.0	47.7	20.0	30.5	104.0	169.0	2.20	
CM08EGH-20	12.50	74.0	56.0	25.0	37.5	140.0	219.0	4.60	
CM08EGH-22	15.00	90.0	68.0	28.0	44.0	165.0	259.0	8.20	
CM08EGH-26	21.20	102.0	77.0	30.0	41.0	188.5	298.0	9.80	
CM08EGH-32	31.50	125.5	95.0	38.0	57.0	228.0	361.0	19.40	

Coupling shortening hook CM08CGH

Grade 8 according to EN 1677-1
Can be used without connecting link. For shortening loops which should not tighten.



Type	Load capacity	g	h	O	R	a	l	Weight	Price per item
	t							mm	mm
CM08CGH-06	1.12	21.5	17.7	8.0	43	7.5	75.0	0.25	
CM08CGH-08	2.00	33.5	18.5	10.5	52	9.5	89.0	0.32	
CM08CGH-10	3.15	46.0	29.0	13.0	75	12.5	126.0	0.73	
CM08CGH-13	5.30	57.5	42.5	16.5	91	15.0	163.5	1.60	
CM08CGH-16	8.00	74.0	45.5	19.0	98	18.5	183.5	2.80	
CM08CGH-20	12.50	74.0	56.0	24.0	121	23.0	219.0	5.00	
CM08CGH-22	15.00	90.0	68.5	27.0	138	27.0	254.0	6.30	
CM08CGH-26	21.20	102.0	77.0	30.0	169	30.0	309.0	14.50	

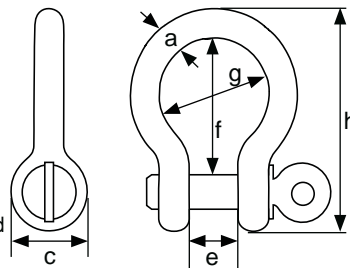
Standard shackle -curved ASSP/ASBN

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



ASSP-RR/EN



ASSBN-RR/EN

Load capacity	Suitable for G8 chain ¹	Dimensions							Weight		Price per item				
		c	h	e	a	g	b	f	ASSP	ASBN	ASSP		ASBN		
									Eye bolts	Nut + splint	RR	EN	RR	EN	
t	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg	kg	EUR	EUR	EUR	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		22.5	63.5	17.0	10.0	26.0	11.0	36.5	0.14	0.16					
1.50	6 - 7	26.5	74.0	19.0	11.0	29.0	13.0	43.0	0.19	0.22					
2.00	8	34.0	89.0	22.0	13.5	32.0	16.0	51.0	0.36	0.42					
3.25	10	40.0	110.0	27.0	16.0	43.0	19.0	64.0	0.63	0.74					
4.75		46.0	129.0	31.0	19.0	51.0	22.0	76.0	1.01	1.18					
6.50	13	52.0	144.0	36.0	22.0	58.0	25.0	83.0	1.50	1.77					
8.50	16	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	18	72.0	201.0	51.0	32.0	83.0	35.0	115.0	4.31	4.91					
13.50	20	80.0	227.0	57.0	35.0	92.0	38.0	133.0	5.55	6.54					
17.00	22	88.0	249.0	60.0	38.0	99.0	42.0	146.0	7.43	8.19					
25.00	26	103.0	300.0	74.0	45.0	126.0	50.0	178.0	12.84	14.22					
35.00	32	111.0	331.0	83.0	50.0	138.0	57.0	197.0	18.15	19.85					
55.00		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					

¹ according to EN 818, only types ASSP-EN and ASBN-EN are installed in 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