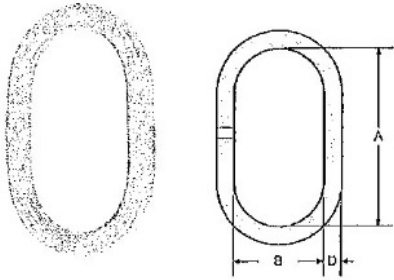


CHAIN COMPONENTS GRADE 8

MASTER LINK FOR 1- AND 2-LEG LIFTING CHAIN ASSEMBLIES DIN 5688

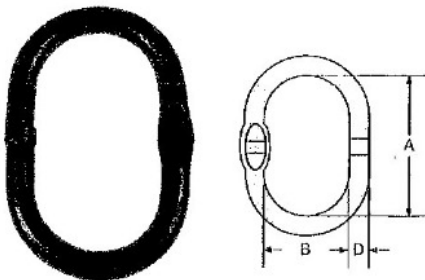
- standard size master links for chain assemblies
- manufactured in compliance with EU Directive
- paint coated
- safety factor 4: 1
- **not to be heat treated**



1-leg for chain mm	2-leg for chain mm	WLL t	A mm	B mm	D mm	Weight kg	Product code
6/7	6	1,6	110	60	13	0,34	NOR76
8	7	2,2	110	60	16	0,53	NOR87
10	8	3,2	135	75	18	0,80	NOR108
13	10	5,3	160	90	22	1,50	NOR1310
16	13	8,0	180	100	26	2,30	NOR1613
18	16	11,2	200	110	32	3,90	NOR1816
20/22	16	15,0	260	140	36	6,35	NOR2218
22	20	18,0	300	160	40	9,00	NOR2220
26	22	22,4	340	180	45	12,80	NOR2622
32	26	35,5	350	190	51	17,20	NOR3226
36	32	45,0	400	200	57	24,20	NOR3632

MASTER LINK, EXTRA LARGE

- larger than normal master links for chain assemblies
- manufactured in compliance with EU Directive
- paint coated
- safety factor 4: 1
- **not to be heat treated**

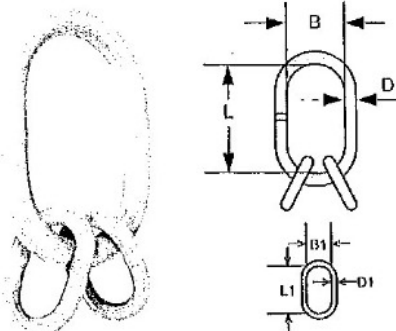


1-leg for chain mm	2-leg for chain mm	WLL t	A mm	B mm	D mm	Weight kg	Product code
10	7/8	3,2	190	100	16	0,9	NOR16B7
13	10	6,4	300	210	25	4,0	NORY025
13	10	7,0	210	110	22	1,9	NOR22B7
16	13	11,0	300	210	32	7,5	NORY032
16	13/16	11,5	270	140	28	4,0	NOR28B7
22	20	17,0	270	140	32	5,3	NOR32B6
22	20	19,0	420	220	38	11,0	NOR38B7
26	22	28,0	270	140	38	7,5	NOR38B6
26	22	27,0	470	250	45	17,5	NOR45B7
36	32	45,0	380	200	50	18,0	NOR50B6
36	32	65,0	430	220	60	25,0	NOR60B6

Higher workloads and sizes are also available within the delivery time

MARTER LINK ASSEMBLY FOR 3- AND 4-LEG ASSEMBLIES DIN 5688

- used for 3- and 4-leg lifting chain assemblies
- manufactured in compliance with EU Directive
- paint-coated safety factor 4: 1
- **not to be heat treated**



3/4-leg chain mm	WLL t	L mm	B mm	D mm	B1 mm	D1 mm	L1 mm	Weight kg	Product code
6	2,4	135	75	18	25	14	54	1,2	NRLI6
7/8	4,3	160	90	22	34	16	70	2,2	NRLI78
10	6,7	180	100	26	40	18	85	3,4	NRLI10
13	11,2	200	110	32	50	22	115	6,0	NRLI13
16	17,0	260	140	36	65	26	140	10,0	NRLI16
20	26,5	350	190	51	70	32	150	23,3	NRLI20
22	32,0	350	190	51	75	36	170	25,9	NRLI22
26	45,0	400	200	57	80	40	170	35,2	NRLI26
32	67,0	460	250	72				67,6	NRLI32