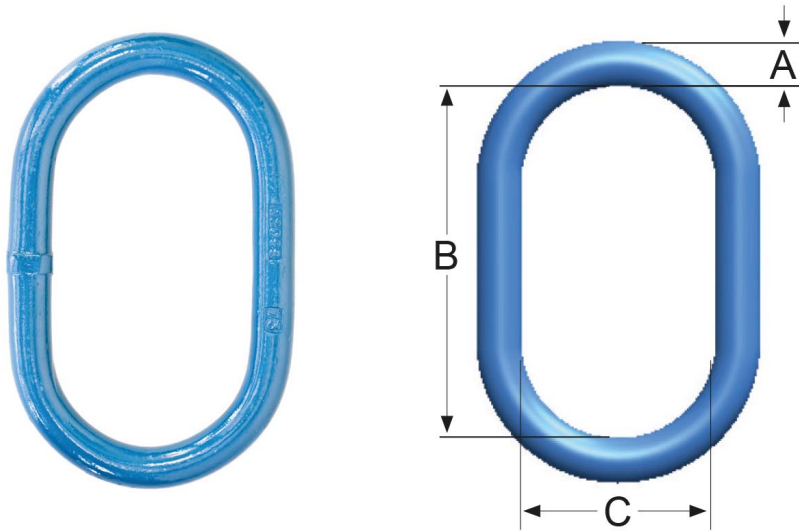




Grade 8 Master Link EN1677-4

Hackett Grade 8 Master Links are manufactured from alloy steel in accordance with EN1677-4. All Master Links are individually proof load tested to 2.5 times working load limit in accordance with EN1677. Only components fully compliant with all aspects of EN1677 can be used in chain slings certified to EN818-4. Hackett Grade 8 lifting components are suitable for use in a temperature range of -40°C up to 200°C without reduction in working load limit, reductions apply up to 400°C.

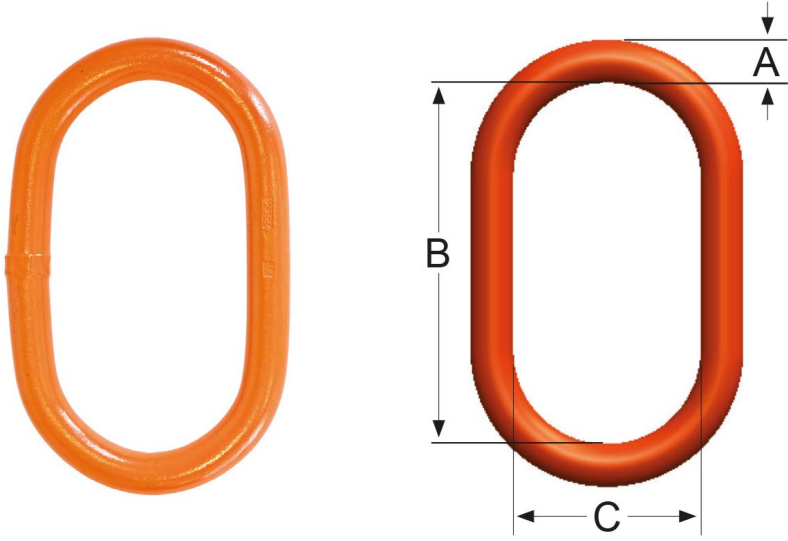


TECHNICAL SPECIFICATION

Master Link for single and double leg chain slings

Part Code	Description	Chain Size mm Single	Chain Size mm Double	A mm	B mm	C mm	WLL tonnes	Mass Kg
X-003-0806	MA0806ML	6, 7 & 8	6	14.5	125	60	2.8	0.47
X-003-1008	MA1008ML	10	7 & 8	16.0	150	75	4.2	0.72
X-003-1310	MA1310ML	13	10	22.0	162	90	6.7	1.50
X-003-1613	MA1613ML	16	13	28.0	200	110	11.8	3.00
X-003-2016	MA2016ML	20	16	32.0	270	140	17.0	5.10
330.360+	HA36ML OS+	22	20	36.0	270	140	23.0	6.50
330.400+	HA40ML OS+	26	22	40.0	280	155	28.1	8.50
330.450+	HA45ML OS+	32	26	45.0	320	175	38.3	12.20
330.500+	HA50ML OS+	36	32	50.0	350	195	45.0	16.60

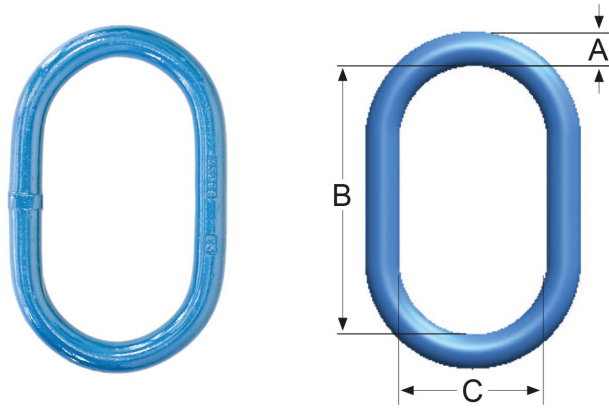
OVERSIZE MASTER LINKS FOR SINGLE AND DOUBLE LEG CHAIN SLINGS



Part Code	Description	Chain Size mm Single	Chain Size mm Double	A mm	B mm	C mm	WLL tonnes	Mass Kg
330.220+	HA22ML OS+	-	10	22.0	270	140	5.80	2.30
330.250+	HA25ML OS+	16	13	25.0	270	140	8.83	3.10

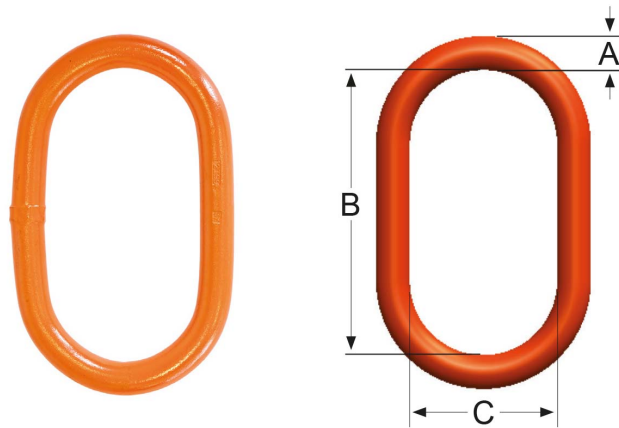
TECHNICAL SPECIFICATION - IMPERIAL

Master Link for single and double leg chain slings



Part Code	Description	Chain Size inch Single	Chain Size inch Double	A inch	B inch	C inch	WLL lbs	Mass lbs	CAD Files
X-003-0806	MA0806ML	1/4 - 5/16	1/4	0.57	4.92	2.36	6172	1.04	_____
X-003-1008	MA1008ML	3/8	9/32 - 15/16	0.63	5.90	2.95	9259	1.59	_____
X-003-1310	MA1310ML	1/2	3/8	0.86	6.37	3.54	14770	3.30	_____
X-003-1613	MA1613ML	5/8	1/2	1.10	7.87	4.33	26014	6.60	_____
X-003-2016	MA2016ML	3/4	5/8	1.26	10.63	5.51	37478	11.24	_____
330.360+	HA36ML OS+	7/8	3/4	1.41	10.63	5.51	50706	14.33	_____
330.400+	HA40ML OS+	1	7/8	1.57	11.00	6.10	61949	18.74	_____
330.450+	HA45ML OS+	1 - 1/4	1	1.77	12.60	6.89	84437	26.90	_____
330.500+	HA50ML OS+	1 - 27/64	1 - 1/4	1.97	13.78	7.67	99208	36.60	_____

OVERSIZE MASTER LINKS FOR SINGLE AND DOUBLE LEG CHAIN SLINGS - IMPERIAL



Part Code	Description	Chain Size inch Single	Chain Size inch Double	A inch	B inch	C inch	WLL lbs	Mass lbs	CAD Files
330.220+	HA22ML OS+	-	3/8	0.88	10.63	5.51	12700	5.07	_____
330.250+	HA25ML OS+	5/8	1/2	0.98	10.63	5.51	19466	6.83	_____