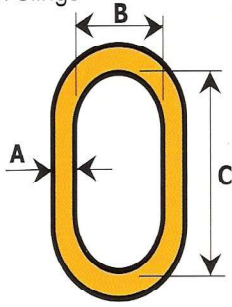
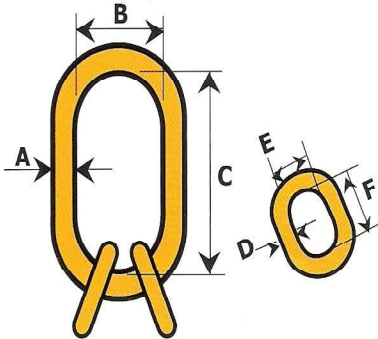


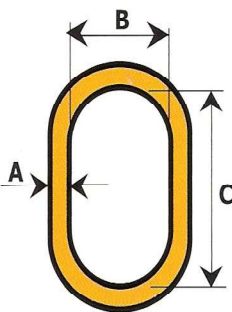
**MAX ALLOY  
OBLONG MASTER LINKS:**  
For Single and Two Leg  
Chain Slings



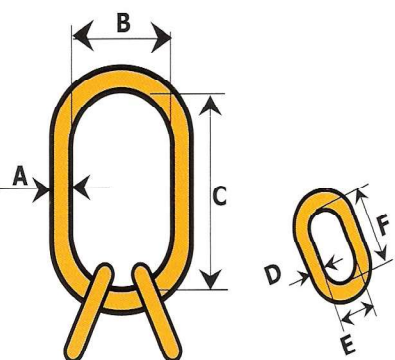
**MAX ALLOY  
MASTER LINK SUB-ASSEMBLY:**  
For Three and Four Leg Chain Slings



**MAX ALLOY Gr8  
ENLARGED OBLONG  
MASTER LINK**



**MAX ALLOY Gr8  
ENLARGED MASTER LINK  
SUB-ASSEMBLY**



OBLONG LINK	A	B	C	MASS EACH	DOUBLE TYPES	
					SINGLE TYPES	ADJUSTABLE LOOP & SINGLE BASKET
MA-	mm	mm	mm	kg	SOS, SOG, SOF, CO	DOS, DOG, OF SINGLE
06	10,0	40	80	0,15	6,0	6,0
0806	14,0	60	125	0,46	7,0	7,0
1008	16,0	75	150	0,72	10,0	-
1310	20,0	90	160	1,25	13,0	10,0
1613	25,0	102	190	2,41	16,0	13,0
2016	32,0	140	240	4,88	20,0	16,0
2220	40,0	155	280	8,87	22,0	20,0
2622	45,0	175	320	12,77	26,0	22,0
3226	50,0	195	350	17,35	32,0	25,5
3632	60,0	220	410	29,15	-	32,0

100% proof tested and 3% magnetic particle crack detected in accordance with EN 1677-1 & 4

SUB ASSEMBLY	SIZE OF MASTER LINK IN mm			SIZE OF COUPLING LINK IN mm			MASS EACH	MA CHAIN SIZE IN mm
	A	B	C	D	E	F		
MA-							kg	mm
06SA	14,0	60	125	10,0	16	30	0,6	6,0
08SA	20,0	90	160	13,0	35	60	1,7	7,0
10SA	25,0	102	190	16,0	40	80	3,3	10,0
13SA	32,0	140	240	22,0	50	90	6,8	13,0
16SA	40,0	155	280	28,0	60	100	12,5	16,0
20SA	45,0	175	320	32,0	75	125	18,5	20,0
22SA	50,0	195	350	40,0	80	140	27,5	22,0
26SA	60,0	220	410	45,0	90	165	44,0	25,5
32SA	70,0	250	420	50,0	100	195	65,4	32,0

100% proof tested and 3% magnetic particle crack detected in accordance with EN 1677-1 & 4

OBLONG LINK	SIZE OF OBLONG LINK IN mm			WLL	MASS
	A	B	C		
MA-				tonne	kg/unit
16ML	16	75	120	3,9	0,7
22MLS	22	90	162	8,6	1,5
23ML	22	140	270	5,6	2,3
28MLS	28	110	200	14,5	3,0
26ML	28	140	270	11,4	3,8
32ML	32	140	270	16,9	5,1
36ML	36	140	270	23,1	6,5
40ML	40	155	280	29,0	8,5
45ML	45	175	320	36,5	12,2
45MLL	45	265	490	24,7	17,8
50ML	50	195	350	45,2	16,6
60ML	60	220	410	63,0	29,2
70ML	70	250	490	88,6	44,3

100% proof tested and 3% magnetic particle crack detected

SUB ASSEMBLY	SIZE OF OBLONG LINK IN mm			SIZE OF MASTER COUPLING LINK IN mm			WLL	MASS
	A	B	C	D	E	F		
MA							tonne	kg/unit
16QA	16	75	150	13	50	90	3,9	1,3
22QAS	22	90	162	20	70	140	8,6	3,6
23QA	22	140	270	16	75	150	5,6	3,8
28QAS	28	110	200	22	70	140	14,5	5,5
26QA	28	140	270	20	70	140	11,4	5,9
32QA	32	140	270	25,5	102	190	16,9	9,7
36QA	36	140	270	28	90	185	23,1	11,9
40QA	40	155	280	32	110	200	29,0	16,4
45QA	45	175	320	36	125	225	36,5	23,5
45QAL	45	265	490	30	90	185	24,7	24,1
50QA	50	195	350	40	130	260	45,2	32,3
60QA	60	220	410	50	195	350	59,9	63,9
70QA	70	250	450	60	220	410	84,7	102,6

100% proof tested and 3% magnetic particle crack detected