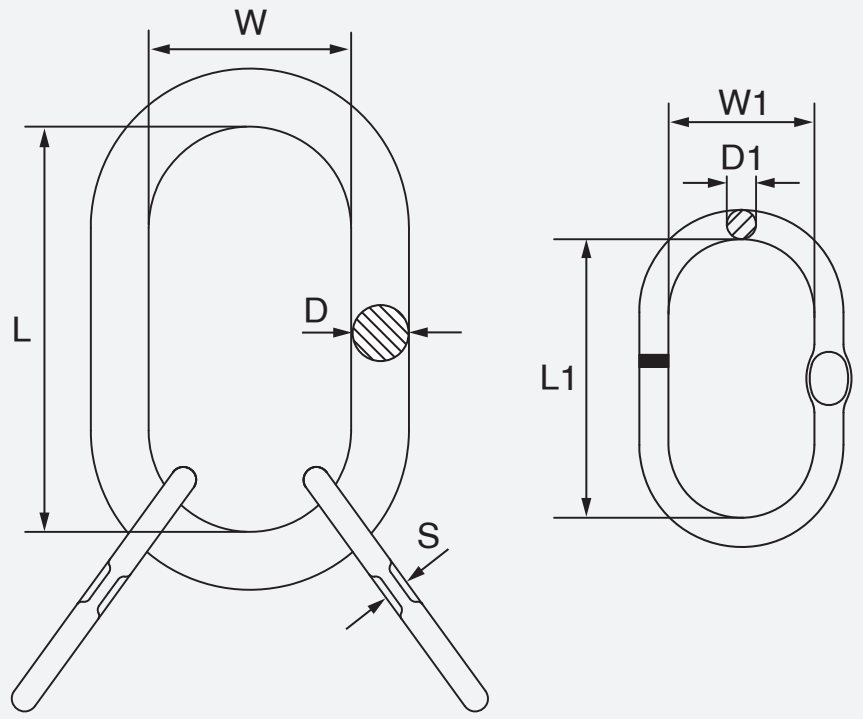
Spec Sheet

Cobra Plus Grade 10 Enlarged Quad Master Link Assembly



Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets W.L.L. perf. req. of BS EN 1677-4 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+, material grade, chain size and traceability code
Certification	2.1 DoC

Product Code	W.L.L. t	M.P.L. t	M.B.L. t	D mm	L mm	W mm	D1 mm	L1 mm	W1 mm	Weight kgs
G100QAE6	3.5	7	14	19	150	90	14	120	70	1.8
G100QAE8	5	10	20	22	160	95	18	140	80	3
G100QAE10	11.5	23	46	30	200	120	22	160	95	6.5
G100QAE13	17	35	70	40	250	150	26	190	110	12.75
G100QAE16	28	56	112	50	300	200	32	200	120	23

COBRA GRADE 10

1015 Series



Cobra Plus Grade 10 Enlarged Quad Master Link Assembly

The Cobra Plus enlarged quad master link assembly is a grade 10 master link assembly comprising of a main link and two sub links meeting the performance requirements of BS EN 1677-4 +25% of loadings.

The quad master link assembly is designed for 3 or 4 leg assemblies. Available in a range with working load limits from 3.5t up to 28t. Sub links are enlarged.