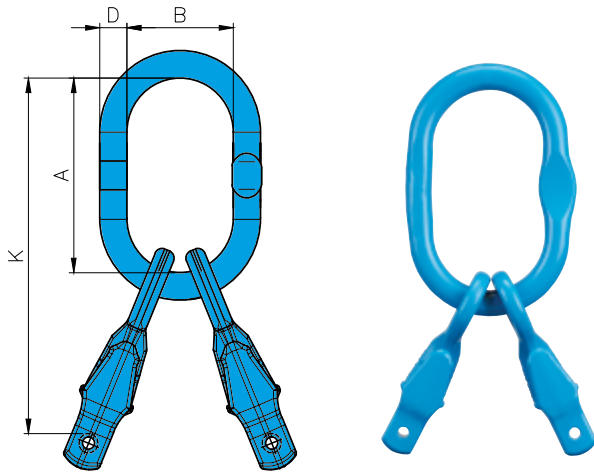


Grab Chain Sling



- Quenched and Tempered Alloy Steel.
- At least 25% greater WLL than traditional G80 products.
- Manufactured in accordance with EN 1677 and ASTM A952/ A 952M.
- Proof Load tested at 2.5 times the WLL with certification for each batch manufactured.
- Design Factor 4:1.
- Fatigue rated to 20,000 cycles at 1.5 times the WLL.
- Tempering temperature at a minimum of 400°C.
- Each link is marked with batch number that links to the test certificate with full traceability to raw materials.
- Fully integrated shortening clutch and master link.
- No reduction in WLL when shortening chain.
- Speedy assembly.
- Light weight system.
- Cost effective compared to slings which use multiple components.

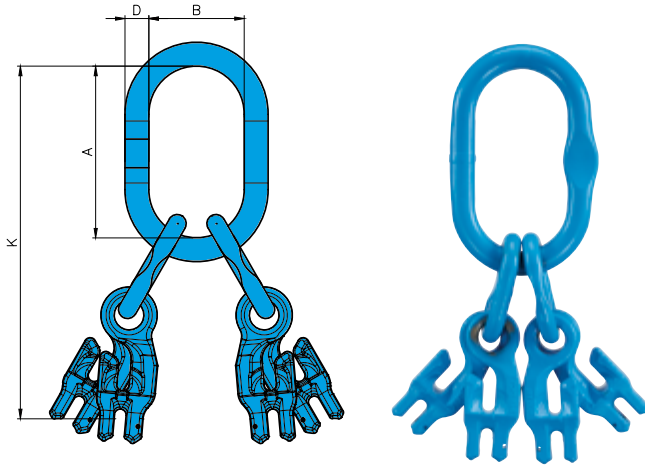


G100 2 Leg Assembly

Item No.	WLL tonnes	For Grade 100 Chain mm	Can be used on single hook Acc. To DIN15401 No.	Dimensions (mm)				N.W. kg
				D	A	B	K	
X-A05-06	2.0	6	4	13	120	70	196	0.9
X-A05-08	3.5	7,8	6	19	160	95	262	2.2
X-A05-10	5.6	10	10	22	170	105	295	3.8
X-A05-13	9.4	13	10	28	190	110	348	7.0
X-A05-16	14.0	16	12	32	230	130	432	13.6

★ Design factor 4:1 proof tested and certified.

Grab Chain Sling



- Quenched and Tempered Alloy Steel.
- At least 25% greater WLL than traditional G80 products.
- Manufactured in accordance with EN 1677 and ASTM A952/ A 952M.
- Proof Load tested at 2.5 times the WLL with certification for each batch manufactured.
- Design Factor 4:1.
- Fatigue rated to 20,000 cycles at 1.5 times the WLL.
- Tempering temperature at a minimum of 400°C.
- Each link is marked with batch number that links to the test certificate with full traceability to raw materials.
- Fully integrated shortening clutch and master link.
- No reduction in WLL when shortening chain.
- Speedy assembly.
- Light weight system.
- Cost effective compared to slings which use multiple components

G100 4 Leg Assembly

Item No.	WLL	For Grade 100 Chain	Can be used on single hook Acc. To DIN15401 No.	Dimensions (mm)				N.W.
	tonnes			mm	D	A	B	K
X-A06-06	2.9	6	6	19	160	95	290	2.4
X-A06-08	5.3	7,8	10	22	170	105	342	4.6
X-A06-10	8.4	10	10	28	190	110	400	8.1
X-A06-13	14.1	13	12	32	230	130	503	15.8
X-A06-16	21.0	16	20	36	275	150	617	28.9