










CONTENTS

Sourcing from the world’s leading manufacturers and lifting specialists we can provide you with a solution to get the job done.

	01 Flat & Round Slings 01-07
	02 Lifting Shackles/Eye-Nuts & Bolts 08-11
	03 Lifting Chain & Components 12-18
	04 Chain Slings 19-24
	05 Hoisting Equipment 25-33
	06 Material Handling 34-38
	07 Load Restraints 39-44
	08 Hardware 45-49
	09 Road Safety Equipment 50-56





01 /

Flat & Round Slings

Crane Synthetic slings offer total flexibility in lifting loads combining the light weight and great strength of 100% polyester. Crane Round and Flat slings are robust and come with a non-tearable safety tag. Our fabrics are dense and brilliantly coloured for longevity and easy identification.

Flat Slings compliant with AS1353 and Round Slings compliant with AS4497.



Flat Slings




Round Slings



FLAT SLINGS

Robust and made at the highest quality.
Ideal for all heavy lifting.

-  FULLY CERTIFIED
-  ROBUST TAGS
-  SUPER BRIGHT DENSE FABRIC
-  REINFORCED EYES



SAFETY
FACTOR
8 TO 1

W.L.L 1000KG (violet)	
CODE	LENGTH
FS1.5	0.5mtr
FS11	1mtr
FS11.5	1.5mtr
FS12	2mtr
FS12.5	2.5mtr
FS13	3mtr
FS13.5	3.5mtr
FS14	4mtr
FS15	5mtr
FS16	6mtr
FS17	7mtr
FS18	8mtr
FS19	9mtr
FS110	10mtr



W.L.L 5000KG (red)	
CODE	LENGTH
FS53	3mtr
FS54	4mtr
FS55	5mtr
FS56	6mtr
FS57	7mtr
FS58	8mtr
FS59	9mtr
FS510	10mtr



W.L.L 2000KG (green)	
CODE	LENGTH
FS2.5	0.5mtr
FS21	1mtr
FS21.5	1.5mtr
FS22	2mtr
FS22.5	2.5mtr
FS23	3mtr
FS23.5	3.5mtr
FS24	4mtr
FS25	5mtr
FS26	6mtr
FS27	7mtr
FS28	8mtr
FS29	9mtr
FS210	10mtr



W.L.L 3000KG (yellow)	
CODE	LENGTH
FS31	1mtr
FS31.5	1.5mtr
FS32	2mtr
FS32.5	2.5mtr
FS33	3mtr
FS33.5	3.5mtr
FS34	4mtr
FS35	5mtr
FS36	6mtr
FS37	7mtr
FS38	8mtr
FS39	9mtr
FS310	10mtr



W.L.L 4000KG (grey)	
CODE	LENGTH
FS42	2mtr
FS43	3mtr
FS44	4mtr
FS45	5mtr
FS46	6mtr
FS47	7mtr
FS48	8mtr
FS49	9mtr
FS410	10mtr



01 FLAT & ROUND SLINGS

W.L.L 6000KG (brown)	
CODE	LENGTH
FS63	3mtr
FS64	4mtr
FS65	5mtr
FS66	6mtr
FS67	7mtr
FS68	8mtr
FS69	9mtr
FS610	10mtr



W.L.L 8000KG (blue)	
CODE	LENGTH
FS83	3mtr
FS84	4mtr
FS85	5mtr
FS86	6mtr
FS87	7mtr
FS88	8mtr
FS89	9mtr
FS810	10mtr



W.L.L 10000KG (orange)	
CODE	LENGTH
FS103	3mtr
FS104	4mtr
FS105	5mtr
FS106	6mtr
FS107	7mtr
FS108	8mtr
FS109	9mtr
FS1010	10mtr





ROUND SLINGS

High quality, dense fabric, protects the internal fibres meaning a longer operational life.



FULLY CERTIFIED



ROBUST TAGS



SUPER BRIGHT DENSE FABRIC



SAFETY
FACTOR
7 TO 1

W.L.L 1000KG (violet)	
CODE	LENGTH
RS1.5	0.5mtr
RS11	1mtr
RS11.5	1.5mtr
RS12	2mtr
RS12.5	2.5mtr
RS13	3mtr
RS13.5	3.5mtr
RS14	4mtr
RS15	5mtr
RS16	6mtr
RS17	7mtr
RS18	8mtr
RS19	9mtr
RS110	10mtr



W.L.L 5000KG (red)	
CODE	LENGTH
RS51	1mtr
RS52	2mtr
RS53	3mtr
RS54	4mtr
RS55	5mtr
RS56	6mtr
RS57	7mtr
RS58	8mtr
RS59	9mtr
RS510	10mtr



W.L.L 2000KG (green)

CODE	LENGTH
RS2.5	0.5mtr
RS21	1mtr
RS21.5	1.5mtr
RS22	2mtr
RS22.5	2.5mtr
RS23	3mtr
RS23.5	3.5mtr
RS24	4mtr
RS25	5mtr
RS26	6mtr
RS27	7mtr
RS28	8mtr
RS29	9mtr
RS210	10mtr



W.L.L 3000KG (yellow)

CODE	LENGTH
RS31	1mtr
RS31.5	1.5mtr
RS32	2mtr
RS32.5	2.5mtr
RS33	3mtr
RS33.5	3.5mtr
RS34	4mtr
RS35	5mtr
RS36	6mtr
RS37	7mtr
RS38	8mtr
RS39	9mtr
RS310	10mtr



W.L.L 4000KG (grey)

CODE	LENGTH
RS41	1mtr
RS42	2mtr
RS43	3mtr
RS44	4mtr
RS45	5mtr
RS46	6mtr
RS47	7mtr
RS48	8mtr
RS49	9mtr
RS410	10mtr



01 FLAT & ROUND SLINGS

W.L.L 6000KG (brown)

CODE	LENGTH
RS62	2mtr
RS63	3mtr
RS64	4mtr
RS65	5mtr
RS66	6mtr
RS67	7mtr
RS68	8mtr
RS69	9mtr
RS610	10mtr



W.L.L 8000KG (blue)

CODE	LENGTH
RS82	2mtr
RS83	3mtr
RS84	4mtr
RS85	5mtr
RS86	6mtr
RS87	7mtr
RS88	8mtr
RS89	9mtr
RS810	10mtr



W.L.L 10000KG (orange)

CODE	LENGTH
RS102	2mtr
RS103	3mtr
RS104	4mtr
RS105	5mtr
RS106	6mtr
RS107	7mtr
RS108	8mtr
RS109	9mtr
RS1010	10mtr



01 FLAT & ROUND SLINGS

W.L.L 15000KG (orange)	
CODE	LENGTH
RS153	3mtr
RS155	5mtr
RS156	6mtr
RS158	8mtr
RS1510	10mtr








W.L.L 20000KG (orange)	
CODE	LENGTH
RS203	3mtr
RS205	5mtr
RS206	6mtr
RS208	8mtr
RS2010	10mtr



ENDLESS SLINGS (white) single ply		
CODE	LENGTH	W.L.L
ES11	1mtr	1000kg
ES12	2mtr	1000kg
ES13	3mtr	1000kg
ES21	1mtr	2000kg
ES22	2mtr	2000kg



FLAT WEBBING & ROUND SLINGS (POLYESTER)

POLYESTER WEBBING SLINGS & ROUND SLINGS								
		VERTICAL	CHOKE	BASKET	BASKET	BASKET	BASKET	BASKET
		W.L.L	W.L.L	W.L.L	30° W.L.L	60° W.L.L	90° W.L.L	120° W.L.L
Kg	Colour Code	Kg	Kg	Kg	Kg	Kg	Kg	Kg
1000	Violet	1000	800	2000	1900	1700	1400	1000
2000	Green	2000	1600	4000	3800	3400	2800	2000
3000	Yellow	3000	2400	6000	5700	5100	4200	3000
4000	Grey	4000	3200	8000	7600	6800	5600	4000
5000	Red	5000	4000	10000	9500	8500	7000	5000
6000	Brown	6000	4800	12000	11400	10200	8400	6000
8000	Blue	8000	6400	16000	15200	13600	11200	8000
10000	Orange	10000	8000	20000	19000	17000	14000	10000



02/

Lifting Shackles / Eye-Nuts and Bolts

Our shackles form an integral link in a large number of lifting situations.

Crane Bow and Dee Grade S shackles are easily identified and fully compliant with AS2741.

Eye Nuts & Bolts DIN 582 & 580 Standard eye nuts and bolts complete the lifting equation.



GRADE S ALLOY SHACKLES

✓ MARKED WITH WORKING LOAD LIMIT

✓ MINIMUM BREAK FORCE OF SIX TIMES THE WORKING LOAD LIMIT

✓ TEST CERTIFICATES AVAILABLE UPON REQUEST



GRADE S ALLOY STEEL SCREW PIN BOW SHACKLES

CODE	DESCRIPTION	W.L.L
20921	Screw pin bow shackle (6mm)	500kg
20922	Screw pin bow shackle (8mm)	750kg
20923	Screw pin bow shackle (10mm)	1000kg
20924	Screw pin bow shackle (11mm)	1500kg
20925	Screw pin bow shackle (13mm)	2000kg
20926	Screw pin bow shackle (16mm)	3200kg
20927	Screw pin bow shackle(19mm)	4700kg
20928	Screw pin bow shackle (22mm)	6500kg
20929	Screw pin bow shackle (25mm)	8500kg
20930	Screw pin bow shackle (29mm)	9500kg
20931	Screw pin bow shackle (32mm)	12000kg
20932	Screw pin bow shackle (35mm)	13500kg
20933	Screw pin bow shackle (38mm)	17000kg
20934	Screw pin bow shackle (44mm)	25000kg
20935	Screw pin bow shackle (51mm)	35000kg



GRADE S ALLOY STEEL SCREW PIN DEE SHACKLES

CODE	DESCRIPTION	W.L.L
20901	Screw pin dee shackle (6mm)	500kg
20902	Screw pin dee shackle (8mm)	750kg
20903	Screw pin dee shackle (10mm)	1000kg
20904	Screw pin dee shackle (11mm)	1500kg
20905	Screw pin dee shackle (13mm)	2000kg
20906	Screw pin dee shackle (16mm)	3200kg
20907	Screw pin dee shackle(19mm)	4700kg
20908	Screw pin dee shackle (22mm)	6500kg
20909	Screw pin dee shackle (25mm)	8500kg
20910	Screw pin dee shackle (29mm)	9500kg
20911	Screw pin dee shackle (32mm)	12000kg
20912	Screw pin dee shackle (35mm)	13500kg
20913	Screw pin dee shackle (38mm)	17000kg
20914	Screw pin dee shackle (44mm)	25000kg
20915	Screw pin dee shackle (51mm)	35000kg



GRADE S ALLOY STEEL **SAFETY PIN BOW SHACKLES**

CODE	DESCRIPTION	W.L.L
20961	Safety pin bow shackle (13mm)	2000kg
20962	Safety pin bow shackle (16mm)	3200kg
20963	Safety pin bow shackle (19mm)	4700kg
20964	Safety pin bow shackle (22mm)	6500kg
20965	Safety pin bow shackle (25mm)	8500kg
20966	Safety pin bow shackle (29mm)	9500kg
20967	Safety pin bow shackle (32mm)	12000kg
20968	Safety pin bow shackle (35mm)	13500kg
20969	Safety pin bow shackle (38mm)	17000kg
20970	Safety pin bow shackle (44mm)	25000kg
20971	Safety pin bow shackle (51mm)	35000kg



GRADE S ALLOY STEEL **SAFETY PIN DEE SHACKLES**

CODE	DESCRIPTION	W.L.L
20941	Safety pin dee shackle (13mm)	2000kg
20942	Safety pin dee shackle (16mm)	3200kg
20943	Safety pin dee shackle (19mm)	4700kg
20944	Safety pin dee shackle (22mm)	6500kg
20945	Safety pin dee shackle (25mm)	8500kg
20946	Safety pin dee shackle (29mm)	9500kg
20947	Safety pin dee shackle (32mm)	12000kg
20948	Safety pin dee shackle (35mm)	13500kg
20949	Safety pin dee shackle (38mm)	17000kg
20950	Safety pin dee shackle (44mm)	25000kg
20951	Safety pin dee shackle (51mm)	35000kg

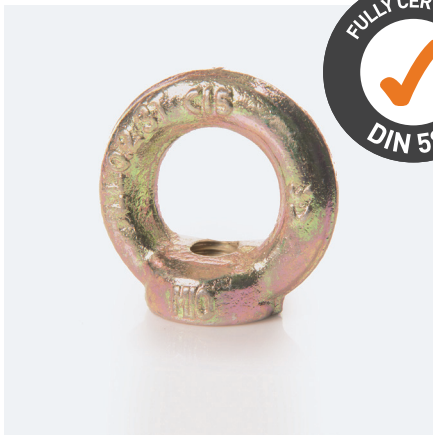
		WORKING LOAD LIMIT METRIC TONNES	MATERIAL DIAMETER BOW d mm	MATERIAL DIAMETER PIN D mm	DEE INSIDE WIDTH W mm	BOW INSIDE WIDTH W mm	INSIDE LENGTH	
							DEE SHACKLE L mm	BOW SHACKLE L mm
DEE SHACKLE WITH SCREW PIN		0.33	5	6	10	15	16	22
		0.5	6	8	12	20	22	29
		0.75	8	10	13	21	26	31
		1	10	11	17	26	32	37
BOW SHACKLE WITH SCREW PIN		1.5	11	13	18	29	37	43
		2	13	16	21	33	41	48
		3.2	16	19	27	43	51	61
		4.7	19	22	32	51	60	72
SAFETY DEE SHACKLE BOLT TYPE		6.5	22	25	37	58	71	84
		8.5	25	29	43	68	81	95
		9.5	29	32	46	74	90	108
		12	32	35	52	83	100	119
SAFETY BOW SHACKLE BOLT TYPE		13.5	35	38	57	92	113	133
		17	38	41	60	98	124	146
		25	44	51	73	127	146	178
		35	51	57	83	146	171	197
		45	57	63	95	160	181	222
		55	63	70	105	184	203	267
		85	76	83	127	200	229	330
		120	89	95	146	241	267	381
		150	102	108	165	279	318	432

EYE NUTS & BOLTS



ZINC PLATED LIFTING EYEBOLTS DIN 580 STANDARD

CODE	DESCRIPTION	W.L.L
26151	6mm Lifting eyebolt	70kg
26152	8mm Lifting eyebolt	140kg
26153	10mm Lifting eyebolt	230kg
26154	12mm Lifting eyebolt	340kg
26156	16mm Lifting eyebolt	700kg
26158	20mm Lifting eyebolt	1200kg
26159	22mm Lifting eyebolt	1500kg
26160	24mm Lifting eyebolt	1800kg
26161	27mm Lifting eyebolt	2500kg
26162	30mm Lifting eyebolt	3600kg



ZINC PLATED LIFTING EYENUTS DIN 582 STANDARD

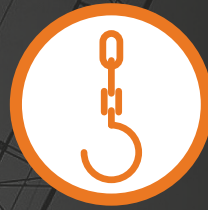
CODE	DESCRIPTION	W.L.L
26201	6mm Lifting eyenut	70kg
26202	8mm Lifting eyenut	140kg
26203	10mm Lifting eyenut	230kg
26204	12mm Lifting eyenut	340kg
26206	16mm Lifting eyenut	700kg
26208	20mm Lifting eyenut	1200kg
26209	22mm Lifting eyenut	1500kg
26210	24mm Lifting eyenut	1800kg
26211	27mm Lifting eyenut	2500kg
26212	30mm Lifting eyenut	3600kg

DIN 580 EYE BOLTS

- COLLAR SHALL BE SEATED AGAINST THREADED SURFACE

Eye Bolt Size	SINGLE EYE BOLT		PAIR OF EYE BOLTS		
	Axial	Side 90°	30° Angle	60° Angle	90° Angle
M6	0.07	0.018	0.088	0.056	0.035
M8	0.14	0.035	0.176	0.112	0.07
M10	0.23	0.058	0.29	0.184	0.115
M12	0.34	0.085	0.428	0.272	0.17
M16	0.70	0.175	0.882	0.56	0.35
M20	1.20	0.3	1.512	0.96	0.6
M22	1.50	0.375	1.89	1.2	0.75
M24	1.80	0.45	2.268	1.44	0.9
M27	2.50	0.625	3.13	2.0	1.25
M30	3.60	0.9	4.53	2.88	1.80

W.L.L = Working Load Limit



03/

Lifting Chain & Components

Crane Grade 80 lifting chain and components are tested, certified and fully compliant with the applicable Australian Standards.

These components work together, in a multitude of combinations, to cover the vast majority of lifting configurations.





MADE FROM G80 STEEL



TEST CERTIFICATES AVAILABLE UPON REQUEST



MARKED WITH CHAIN SIZE GRADE
AND MANUFACTURERS CODE



GRADE 80 ALLOY STEEL **SHORT LINK LIFTING CHAIN**

CODE	DESCRIPTION	W.L.L	METERS PER DRUM
18300	6mm Grade 80 short link lifting chain	1.1 T	42
18301	7mm Grade 80 short link lifting chain	1.5 T	40
18302	8mm Grade 80 short link lifting chain	2 T	35
18304	10mm Grade 80 short link lifting chain	3.2 T	22
18307	13mm Grade 80 short link lifting chain	5.3 T	13.5
18310	16mm Grade 80 short link lifting chain	8 T	7.5

Drum sizes are based on 50kg pail



GRADE 80 ALLOY STEEL **SINGLE/DOUBLE OBLONG LINKS**

CODE	DESCRIPTION	SINGLE	DOUBLE	W.L.L
25821	S/D oblong link (inside 110x60mm) (D = 13mm)	7mm	6mm	1.6 T
25824	S/D oblong link (inside 120x70mm) (D = 13mm)	8mm	7mm	2.7 T
25823	S/D oblong link (inside 140x80mm) (D = 16mm)	10mm	8mm	3.5 T
25826	S/D oblong link (inside 160x95mm) (D = 20mm)	13mm	10mm	5.5 T
25831	S/D oblong link (inside 190x110mm) (D = 26mm)	16mm	13mm	9.4 T
25832	S/D oblong link (inside 230x130mm) (D = 32mm)	20mm	16mm	14.2 T
25836	S/D oblong link (inside 275x150mm) (D = 38mm)	22mm	20mm	22.3 T



GRADE 80 ALLOY STEEL **MULTI MASTER OBLONG LINKS**

CODE	DESCRIPTION	SIZE	W.L.L
25751A	Multi master oblong link (inside 135x75mm)	6/7mm	3.15 T
25752	Multi master oblong link (inside 160x90mm)	7/8mm	4.25 T
25753	Multi master oblong link (inside 180x100mm)	10mm	6.7 T
25754	Multi master oblong link (inside 200x100mm)	13mm	11.2 T
25755	Multi master oblong link (inside 260x140mm)	16mm	17 T
25757	Multi master oblong link (inside 350x190mm)	20mm	26.5 T

**GRADE 80 ALLOY STEEL HAMMER TYPE CONNECTING LINKS**

CODE	DESCRIPTION	W.L.L
25201	6mm Connecting link (hammer assembly)	1.1 T
25203	7/8mm Connecting link (hammer assembly)	2 T
25204	10mm Connecting link (hammer assembly)	3.2 T
25205	13mm Connecting link (hammer assembly)	5.3 T
25206	16mm Connecting link (hammer assembly)	8 T
25207	20mm Connecting link (hammer assembly)	12.5 T

**GRADE 80 ALLOY STEEL CLEVIS SHORTENING GRAB HOOK w/WINGS**

CODE	DESCRIPTION	W.L.L
25101	6mm Clevis shortening grab hook with wings	1.1 T
25102	7/8mm Clevis shortening grab hook with wings	2 T
25103	10mm Clevis shortening grab hook with wings	3.2 T
25104	13mm Clevis shortening grab hook with wings	5.3 T
25105	16mm Clevis shortening grab hook with wings	8 T
25106	20mm Clevis shortening grab hook with wings	12.5 T

**GRADE 80 ALLOY STEEL CLEVIS SHORTENING CLUTCHES**

CODE	DESCRIPTION	W.L.L
25182	7/8mm Clevis shortening clutch	2 T
25183	10mm Clevis shortening clutch	3.2 T
25184	13mm Clevis shortening clutch	5.3 T
25185	16mm Clevis shortening clutch	8 T
25186	20mm Clevis shortening clutch	12.5 T

**GRADE 80 ALLOY STEEL CLEVIS SELF LOCKING HOOKS**

CODE	DESCRIPTION	W.L.L
25021	6mm Clevis self locking hook	1.1 T
25022	7/8mm Clevis self locking hook	2 T
25023	10mm Clevis self locking hook	3.2 T
25024	13mm Clevis self locking hook	5.3 T
25025	16mm Clevis self locking hook	8 T
25026	20mm Clevis self locking hook	12.5 T

**GRADE 80 ALLOY STEEL CLEVIS SLING HOOK w/SAFETY LATCH**

CODE	DESCRIPTION	W.L.L
25371	6mm Clevis sling hook with safety latch	1.1 T
25372	7/8mm Clevis sling hook with safety latch	2 T
25373	10mm Clevis sling hook with safety latch	3.2 T
25374	13mm Clevis sling hook with safety latch	5.3 T
25375	16mm Clevis sling hook with safety latch	8 T
25376	20mm Clevis sling hook with safety latch	12.5 T



GRADE 80 ALLOY STEEL **OMEGA LINK**

CODE	DESCRIPTION	W.L.L
25161	Omega Link 7/8mm	2 T
25162	Omega Link 10mm	3.2 T
25163	Omega Link 13mm	5.3 T



GRADE 80 ALLOY STEEL **EYE TYPE SHORTENING GRAB HOOK w/WINGS**

CODE	DESCRIPTION	W.L.L
25081	6mm Eye type shortening grab hook with wings	1.1 T
25082	7/8mm Eye type shortening grab hook with wings	2 T
25083	10mm Eye type shortening grab hook with wings	3.2 T
25084	13mm Eye type shortening grab hook with wings	5.3 T
25085	16mm Eye type shortening grab hook with wings	8 T
25086	20mm Eye type shortening grab hook with wings	12.5 T



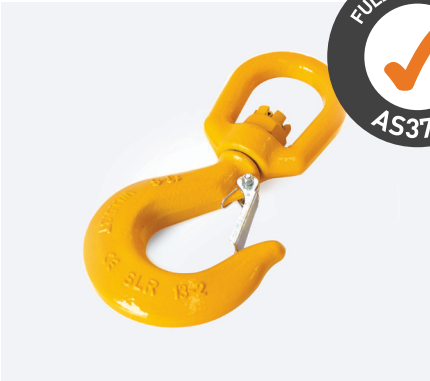
GRADE 80 ALLOY STEEL **EYE TYPE SELF LOCKING HOOKS**

CODE	DESCRIPTION	W.L.L
25001	6mm Eye type self locking hook	1.1 T
25002	7/8mm Eye type self locking hook	2 T
25003	10mm Eye type self locking hook	3.2 T
25004	13mm Eye type self locking hook	5.3 T
25005	16mm Eye type self locking hook	8 T
25006	18/20mm Eye type self locking hook	12.5 T



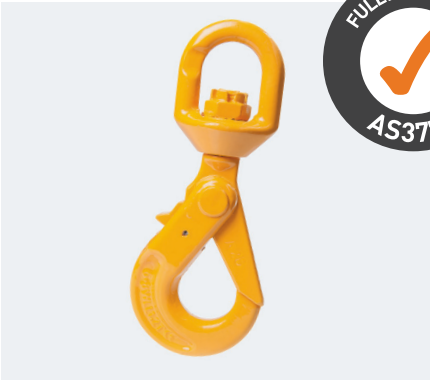
GRADE 80 ALLOY STEEL **EYE TYPE SLING HOOK w/SAFETY LATCH**

CODE	DESCRIPTION	W.L.L
25165	6mm Eye type sling hook with safety latch	1.1 T
25166	7/8mm Eye type sling hook with safety latch	2 T
25167	10mm Eye type sling hook with safety latch	3.2 T
25168	13mm Eye type sling hook with safety latch	5.3 T
25169	16mm Eye type sling hook with safety latch	8 T
25170	18/20mm Eye type sling hook with safety latch	12.5 T



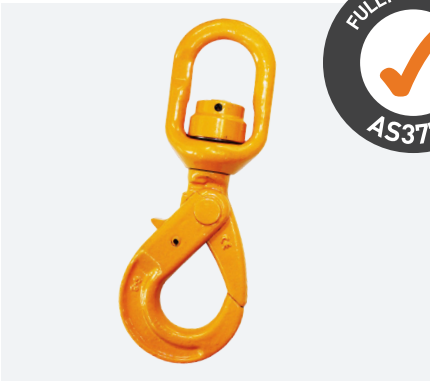
GRADE 80 ALLOY STEEL **EYE SWIVEL SLING HOOK w/SAFETY LATCH**

CODE	DESCRIPTION	W.L.L
25092	7/8mm Eye swivel sling hook with safety latch	2 T
25093	10mm Eye swivel sling hook with safety latch	3.2 T
25094	13mm Eye swivel sling hook with safety latch	5.3 T
25095	16mm Eye swivel sling hook with safety latch	8 T
25096	18/20mm Eye swivel sling hook with safety latch	12.5 T



GRADE 80 ALLOY STEEL **EYE TYPE SWIVEL SELF LOCKING HOOKS**

CODE	DESCRIPTION	W.L.L
25041	6mm Eye type swivel self locking hook	1.1 T
25042	7/8mm Eye type swivel self locking hook	2 T
25043	10mm Eye type swivel self locking hook	3.2 T
25044	13mm Eye type swivel self locking hook	5.3 T
25045	16mm Eye type swivel self locking hook	8 T
25046	20mm Eye type swivel self locking hook	12.5 T



GRADE 80 ALLOY STEEL **EYE TYPE SWIVEL SELF LOCKING HOOKS w/BEARING**

CODE	DESCRIPTION	W.L.L
25047B	6mm Eye type swivel self locking hook with bearing	1.1 T
25048B	7/8mm Eye type swivel self locking hook with bearing	2 T
25049B	10mm Eye type swivel self locking hook with bearing	3.2 T
25050B	13mm Eye type swivel self locking hook with bearing	5.3 T
25051B	16mm Eye type swivel self locking hook with bearing	8 T



GRADE 80 ALLOY STEEL **EXCAVATOR HOOK w/SAFETY LATCH (Weld On)**

CODE	DESCRIPTION	W.L.L
25131	2 Tonne Weld on excavator hook with safety latch	2 T
25132	3 Tonne Weld on excavator hook with safety latch	3 T
25133	5 Tonne Weld on excavator hook with safety latch	5 T
25134	8 Tonne Weld on excavator hook with safety latch	8 T
25135	10 Tonne Weld on excavator hook with safety latch	10 T



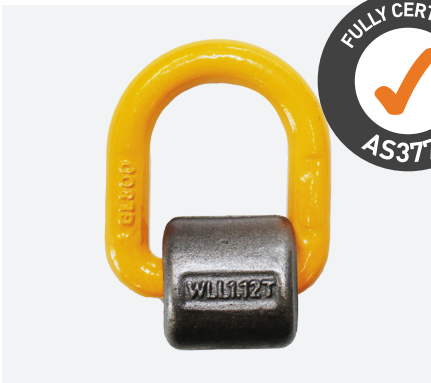
GRADE 80 ALLOY STEEL **PANEL CLUTCHES (Swift)**

CODE	DESCRIPTION	W.L.L
25251	1-1.3 Tonne Panel clutch	1-1.3 T
25252	1.5-2.5 Tonne Panel clutch	1.5-2.5 T
25253	3-5 Tonne Panel clutch	3-5 T
25254	6-10 Tonne Panel clutch	6-10 T



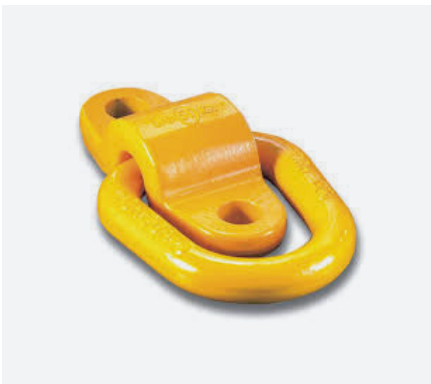
GRADE 80 ALLOY STEEL **SWIVEL LIFTING POINT**

CODE	WEIGHT	W.L.L
CSP254M8	0.36kg Swivel Lifting point M8x10.4	0.3 T
CSP254M10	0.38kg Swivel Lifting point M10x15.4	0.63 T
CSP254M12	0.71kg Swivel Lifting point M12x18	1 T
CSP254M16	0.74kg Swivel lifting point M16x24	1.5 T
CSP254M20	1.19kg Swivel Lifting point M20x30	2.5 T



GRADE 80 ALLOY STEEL **WELD ON LIFTING LUG**

CODE	WEIGHT	W.L.L
254111	0.4kg 1 Tonne Weld on Lifting Lug	1.12 T
254112	0.47kg 2 Tonne Weld on Lifting Lug	2 T
254113	0.69kg 3 Tonne Weld on Lifting Lug	3.2 T
254115	1.46kg 5 Tonne Weld on Lifting Lug	5.3 T
254118	2.5kg 8 Tonne Weld on Lifting Lug	8T



GRADE 80 **BOLT ON G80 LUG LINK**

CODE	DESCRIPTION	WEIGHT	W.L.L
254211	Bolt on grade 80 lug link	0.575kg	1.12 T
254213	Bolt on grade 80 lug link	1.02kg	3.15 T
254215	Bolt on grade 80 lug link	2.00kg	5.3 T



GRADE 80 ALLOY STEEL SPARE PART: PIN & STUD KITS FOR CONNECTING LINKS

CODE	DESCRIPTION
25201S	6mm Pin and stud kit
25202S	7/8mm Pin and stud kit
25203S	10mm Pin and stud kit
25204S	13mm Pin and stud kit
25205S	16mm Pin and stud kit
25206S	20mm Pin and stud kit



GRADE 80 ALLOY STEEL SPARE PART: LOAD PINS FOR CLEVIS HOOKS

CODE	DESCRIPTION
25021P	6mm Clevis load pin kit
25022P	7/8mm Clevis load pin kit
25023P	10mm Clevis load pin kit
25024P	13mm Clevis load pin kit
25025P	16mm Clevis load pin kit
25026P	20mm Clevis load pin kit



GRADE 80 ALLOY STEEL SPARE PART: SLING HOOK SAFETY LATCHES

CODE	DESCRIPTION
25371P	6mm Sling hook safety latch kit
25372P	7/8mm Sling hook safety latch kit
25373P	10mm Sling hook safety latch kit
25374P	13mm Sling hook safety latch kit
25375P	16mm Sling hook safety latch kit
25376P	20mm Sling hook safety latch kit



GRADE 80 ALLOY STEEL SPARE PART: TRIGGER KIT FOR SELF LOCKING HOOKS

CODE	DESCRIPTION
25001P	6mm Trigger kit for self locking hook
25002P	7/8mm Trigger kit for self locking hook
25003P	10mm Trigger kit for self locking hook
25004P	13mm Trigger kit for self locking hook
25005P	16mm Trigger kit for self locking hook
25006P	20mm Trigger kit for self locking hook



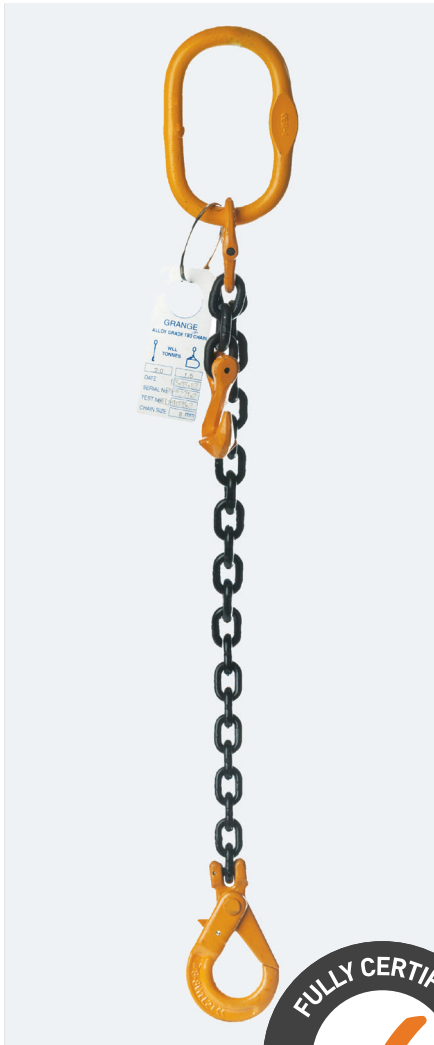


04/

Chain Slings

Crane Grade 80 chain slings are fully compliant to the applicable Australian standards.





Slings supplied in pail with your reseller information.



Custom Slings
made to order



info@grangelift.com.au



SINGLE LEG CHAIN SLINGS WITH SHORTENING GRAB HOOK & SELF LOCKING HOOK

CODE	CHAIN SIZE	EFFECTIVE LENGTH	W.L.L
CS6MM1L1.0M	6mm	1.0mtr	1100kg
CS6MM1L2.0M	6mm	2.0mtr	1100kg
CS6MM1L3.0M	6mm	3.0mtr	1100kg
CS6MM1L4.0M	6mm	4.0mtr	1100kg
CS6MM1L5.0M	6mm	5.0mtr	1100kg
CS6MM1L6.0M	6mm	6.0mtr	1100kg
CS7MM1L1.0M	7mm	1.0mtr	1500kg
CS7MM1L2.0M	7mm	2.0mtr	1500kg
CS7MM1L3.0M	7mm	3.0mtr	1500kg
CS7MM1L4.0M	7mm	4.0mtr	1500kg
CS7MM1L5.0M	7mm	5.0mtr	1500kg
CS7MM1L6.0M	7mm	6.0mtr	1500kg
CS8MM1L1.0M	8mm	1.0mtr	2000kg
CS8MM1L2.0M	8mm	2.0mtr	2000kg
CS8MM1L3.0M	8mm	3.0mtr	2000kg
CS8MM1L4.0M	8mm	4.0mtr	2000kg
CS8MM1L5.0M	8mm	5.0mtr	2000kg
CS8MM1L6.0M	8mm	6.0mtr	2000kg
CS10MM1L1.0M	10mm	1.0mtr	3200kg
CS10MM1L2.0M	10mm	2.0mtr	3200kg
CS10MM1L3.0M	10mm	3.0mtr	3200kg
CS10MM1L4.0M	10mm	4.0mtr	3200kg
CS10MM1L5.0M	10mm	5.0mtr	3200kg
CS10MM1L6.0M	10mm	6.0mtr	3200kg
CS13MM1L1.0M	13mm	1.0mtr	5300kg
CS13MM1L2.0M	13mm	2.0mtr	5300kg
CS13MM1L3.0M	13mm	3.0mtr	5300kg
CS13MM1L4.0M	13mm	4.0mtr	5300kg
CS13MM1L5.0M	13mm	5.0mtr	5300kg
CS13MM1L6.0M	13mm	6.0mtr	5300kg



SUPPLIED WITH TEST
CERTIFICATE



FITTED WITH A WORKING LOAD
LIMIT TAG



SUPPLIED IN A STORAGE
PAIL, WITH THE RESELLERS
CONTACT DETAILS DISPLAYED
ON THE LABEL



ISSUED WITH INDIVIDUAL
SERIAL NUMBERS



Slings supplied in pail with your reseller information.



**Custom Slings
made to order**



info@grangelift.com.au



TWO LEG CHAIN SLINGS WITH SHORTENING GRAB HOOK & SELF LOCKING HOOK			
CODE	CHAIN SIZE	EFFECTIVE LENGTH	W.L.L
CS6MM2L1.0M	6mm	1.0mtr	1900kg @ 60°
CS6MM2L2.0M	6mm	2.0mtr	1900kg @ 60°
CS6MM2L3.0M	6mm	3.0mtr	1900kg @ 60°
CS6MM2L4.0M	6mm	4.0mtr	1900kg @ 60°
CS6MM2L5.0M	6mm	5.0mtr	1900kg @ 60°
CS6MM2L6.0M	6mm	6.0mtr	1900kg @ 60°
CS7MM2L1.0M	7mm	1.0mtr	2600kg @ 60°
CS7MM2L2.0M	7mm	2.0mtr	2600kg @ 60°
CS7MM2L3.0M	7mm	3.0mtr	2600kg @ 60°
CS7MM2L4.0M	7mm	4.0mtr	2600kg @ 60°
CS7MM2L5.0M	7mm	5.0mtr	2600kg @ 60°
CS7MM2L6.0M	7mm	6.0mtr	2600kg @ 60°
CS8MM2L1.0M	8mm	1.0mtr	3500kg @ 60°
CS8MM2L2.0M	8mm	2.0mtr	3500kg @ 60°
CS8MM2L3.0M	8mm	3.0mtr	3500kg @ 60°
CS8MM2L4.0M	8mm	4.0mtr	3500kg @ 60°
CS8MM2L5.0M	8mm	5.0mtr	3500kg @ 60°
CS8MM2L6.0M	8mm	6.0mtr	3500kg @ 60°
CS10MM2L1.0M	10mm	1.0mtr	5500kg @ 60°
CS10MM2L2.0M	10mm	2.0mtr	5500kg @ 60°
CS10MM2L3.0M	10mm	3.0mtr	5500kg @ 60°
CS10MM2L4.0M	10mm	4.0mtr	5500kg @ 60°
CS10MM2L5.0M	10mm	5.0mtr	5500kg @ 60°
CS10MM2L6.0M	10mm	6.0mtr	5500kg @ 60°
CS13MM2L1.0M	13mm	1.0mtr	9200kg @ 60°
CS13MM2L2.0M	13mm	2.0mtr	9200kg @ 60°
CS13MM2L3.0M	13mm	3.0mtr	9200kg @ 60°
CS13MM2L4.0M	13mm	4.0mtr	9200kg @ 60°
CS13MM2L5.0M	13mm	5.0mtr	9200kg @ 60°
CS13MM2L6.0M	13mm	6.0mtr	9200kg @ 60°



**SUPPLIED WITH TEST
CERTIFICATE**



**SUPPLIED IN A STORAGE
PAIL, WITH THE RESELLERS
CONTACT DETAILS DISPLAYED
ON THE LABEL**



**FITTED WITH A WORKING LOAD
LIMIT TAG**



**ISSUED WITH INDIVIDUAL
SERIAL NUMBERS**



Slings supplied in pail with your reseller information.



**Custom Slings
made to order**



info@grangelift.com.au



FOUR LEG CHAIN SLINGS WITH SHORTENING GRAB HOOK & SELF LOCKING HOOK

CODE	CHAIN SIZE	EFFECTIVE LENGTH	W.L.L
CS6MM4L1.0M	6mm	1.0mtr	1900kg @ 60°
CS6MM4L2.0M	6mm	2.0mtr	1900kg @ 60°
CS6MM4L3.0M	6mm	3.0mtr	1900kg @ 60°
CS6MM4L4.0M	6mm	4.0mtr	1900kg @ 60°
CS6MM4L5.0M	6mm	5.0mtr	1900kg @ 60°
CS6MM4L6.0M	6mm	6.0mtr	1900kg @ 60°
CS7MM4L1.0M	7mm	1.0mtr	2600kg @ 60°
CS7MM4L2.0M	7mm	2.0mtr	2600kg @ 60°
CS7MM4L3.0M	7mm	3.0mtr	2600kg @ 60°
CS7MM4L4.0M	7mm	4.0mtr	2600kg @ 60°
CS7MM4L5.0M	7mm	5.0mtr	2600kg @ 60°
CS7MM4L6.0M	7mm	6.0mtr	2600kg @ 60°
CS8MM4L1.0M	8mm	1.0mtr	3500kg @ 60°
CS8MM4L2.0M	8mm	2.0mtr	3500kg @ 60°
CS8MM4L3.0M	8mm	3.0mtr	3500kg @ 60°
CS8MM4L4.0M	8mm	4.0mtr	3500kg @ 60°
CS8MM4L5.0M	8mm	5.0mtr	3500kg @ 60°
CS8MM4L6.0M	8mm	6.0mtr	3500kg @ 60°
CS10MM4L1.0M	10mm	1.0mtr	5500kg @ 60°
CS10MM4L2.0M	10mm	2.0mtr	5500kg @ 60°
CS10MM4L3.0M	10mm	3.0mtr	5500kg @ 60°
CS10MM4L4.0M	10mm	4.0mtr	5500kg @ 60°
CS10MM4L5.0M	10mm	5.0mtr	5500kg @ 60°
CS10MM4L6.0M	10mm	6.0mtr	5500kg @ 60°
CS13MM4L1.0M	13mm	1.0mtr	9200kg @ 60°
CS13MM4L2.0M	13mm	2.0mtr	9200kg @ 60°
CS13MM4L3.0M	13mm	3.0mtr	9200kg @ 60°
CS13MM4L4.0M	13mm	4.0mtr	9200kg @ 60°
CS13MM4L5.0M	13mm	5.0mtr	9200kg @ 60°
CS13MM4L6.0M	13mm	6.0mtr	9200kg @ 60°



**SUPPLIED WITH TEST
CERTIFICATE**



**SUPPLIED IN A STORAGE
PAIL, WITH THE RESELLERS
CONTACT DETAILS DISPLAYED
ON THE LABEL**

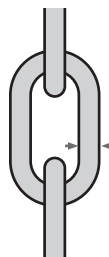









**FITTED WITH A WORKING LOAD
LIMIT TAG**



**ISSUED WITH INDIVIDUAL
SERIAL NUMBERS**

ALLOY GRADE (T80) CHAIN SLINGS
To AS 3775.1-2014

CHAIN DIA.	SINGLE LEG SLINGS			SLINGS OF 2, 3 OR 4 LEGS				ENDLESS SLINGS			
											
mm	Straight lift	Shortened straight lift	Reeved sling	Straight sling			Reeved sling		Basket sling		Reeved sling
				60°	90°	120°	60° (max)		60°	90°	120°
	W.L.L Tonnes	W.L.L Tonnes	W.L.L Tonnes	W.L.L Tonnes			W.L.L Tonnes	W.L.L Tonnes			W.L.L Tonnes
6	1.1	1.1	0.8	1.9	1.6	1.1	1.5	1.5	1.2	0.8	1.7
7	1.5	1.5	1.1	2.6	2.1	1.5	2.0	2.0	1.6	1.1	2.3
8	2.0	2.0	1.5	3.5	2.8	2.0	2.6	2.6	2.1	1.5	3.0
10	3.2	3.2	2.4	5.5	4.5	3.2	4.1	4.1	3.4	2.4	4.8
13	5.3	5.3	4.0	9.2	7.5	5.3	6.9	6.9	5.6	4.0	8.0
16	8.0	8.0	6.0	13.8	11.3	8.0	10.4	14.5	11.9	8.4	5.6
19	11.2	11.2	8.4	19.2	15.8	11.2	14.5	14.5	11.9	8.4	5.6
20	12.5	12.5	9.4	21.6	17.6	12.5	16.3	16.3	13.3	9.4	18.8
22	15.0	15.0	11.3	26.0	21.2	15.0	19.5	19.5	15.9	11.3	22.5
26	21.2	21.2	15.9	36.7	29.9	21.2	27.6	27.6	22.5	15.9	31.8
32	31.5	31.5	23.6	54.5	44.4	31.5	41.0	41.0	33.4	23.6	47.3

NOTE: The quoted W.L.L is approximate and relevant to Grange Lift products.





05/

Hoisting Equipment

CRANE offers a comprehensive range of **Chain & Lever Blocks** with and without Overload protection.

Our quality strong E-Series range is built to last, or upgrade to our premium I-Series range with Overload protection.

All of our Chain and Lever Blocks are designed and tested to meet the toughest standards and are built to last.

Girder Trolleys & Beam Clamps Designed and built to the highest standards to handle the toughest conditions.





CRANE E-SERIES

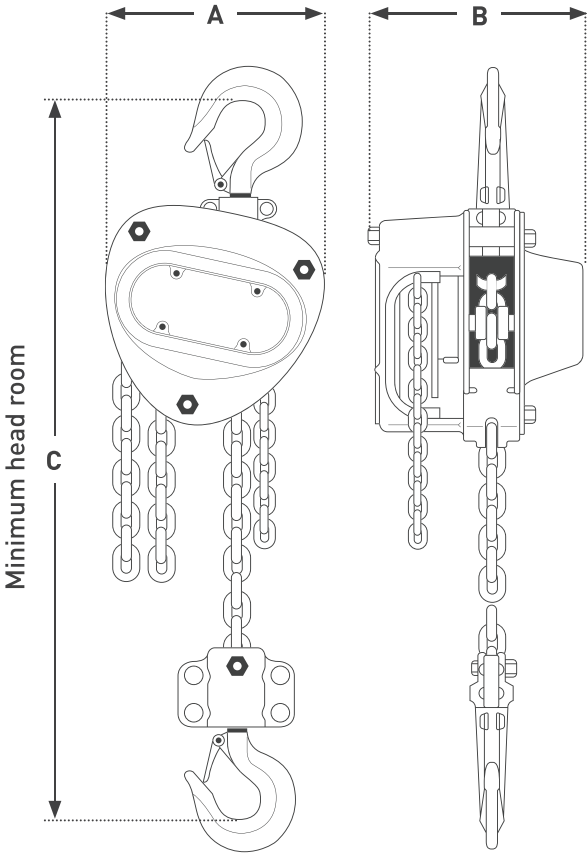
CHAIN BLOCKS

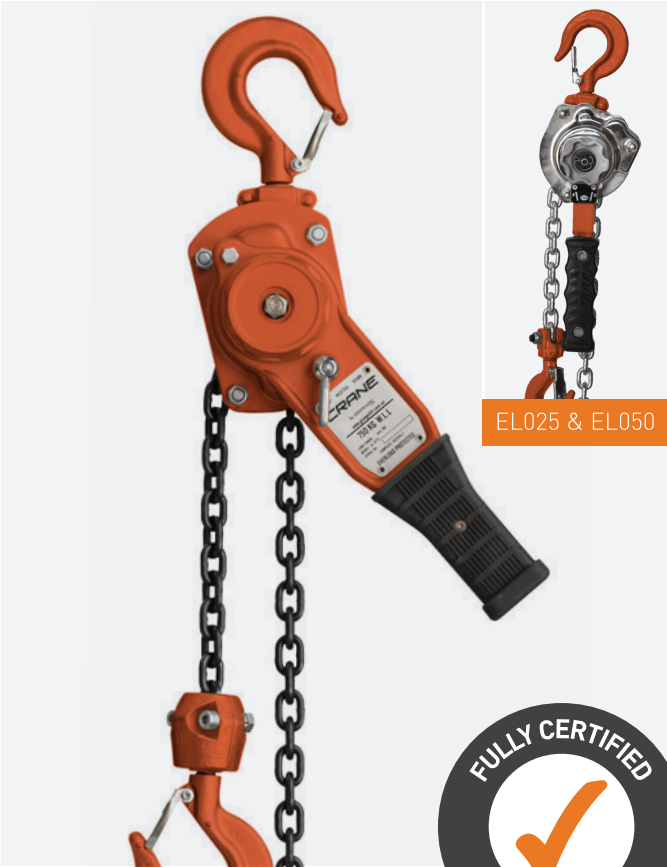
The Crane E-series chain blocks are Heavy Duty; built to help you get the job done. Suitable for many applications in the mining, construction, industrial and automotive industry. With its tough powder-coating exterior and the strength and reliability, you have come to know with the Crane range; the E-series will help you 'Lift with confidence.'

- ✓ ALL QUALITY COMPONENTS
- ✓ POWDER-COATED

TECHNICAL PROPERTIES				
MODEL NUMBER	SIZE	CHAIN LIFT	NUMBER OF FALLS	CHAIN SIZE
EC053	500 Kg	3m	1	5mm
EC056	500 Kg	6m	1	5mm
EC13	1 Tonne	3m	1	6mm
EC16	1 Tonne	6m	1	6mm
EC23	2 Tonnes	3m	1	8mm
EC26	2 Tonnes	6m	1	8mm

CLEARANCE DIMENSIONS				
MODEL NUMBER	A (mm)	B (mm)	C (mm)	HOOK OPENING (mm)
EC053 & 56	125	111	225	24
EC13 & 16	147	126	306	28
EC23 & 26	215	163	396	38





EL025 & EL050

CRANE E-SERIES

LEVER BLOCKS

The Crane E-series lever blocks are Heavy Duty; built to help you get the job done. Suitable for many applications in the mining, construction, industrial and automotive industry. With its tough powder-coating exterior and the strength and reliability, you have come to know with the Crane range; the E-series will help you 'Lift with confidence.'

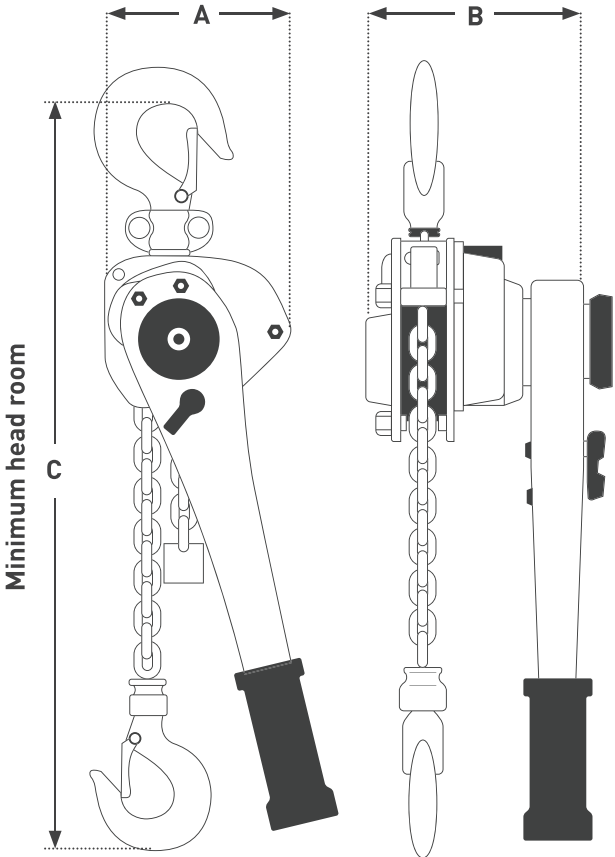
- ✓ SINGLE ACTION DIRECTIONAL TRIGGER WITH NEUTRAL
- ✓ PRECISION CHAIN ALIGNMENT GUIDE
- ✓ POWDER-COATED

TECHNICAL PROPERTIES

MODEL NUMBER	SIZE	CHAIN LENGTH	CHAIN SIZE
EL025	250 Kg	1.5m	4mm
EL050	500 Kg	1.5m	5mm
EL075	750 Kg	1.5m	6mm
EL150	1.5 Tonnes	1.5m	8mm

CLEARANCE DIMENSIONS

MODEL NUMBER	A (mm)	B (mm)	C (mm)	HOOK OPENING (mm)
EL025	75	99	215	15
EL050	90	115	375	20
EL075	136	153	325	27
EL150	160	180	380	30



Minimum head room



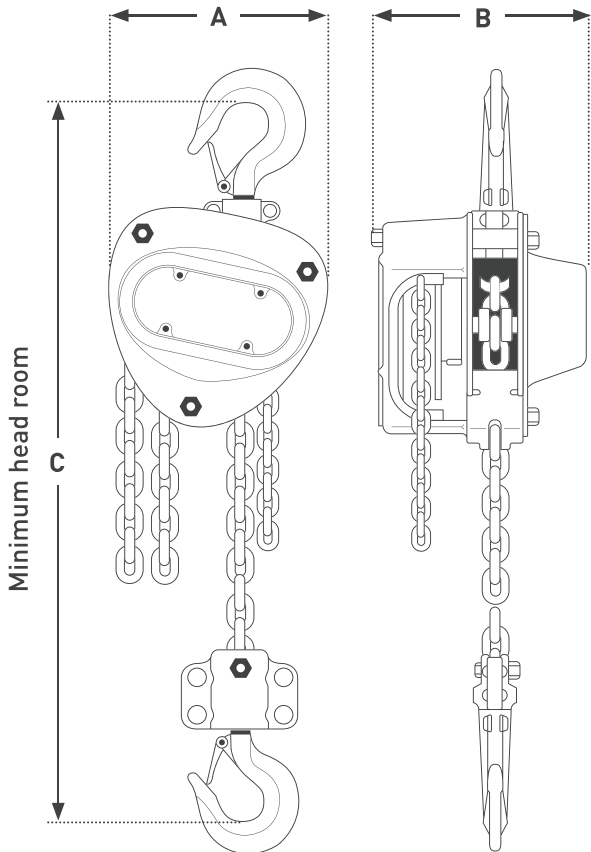
CRANE I-SERIES

CHAIN BLOCKS

Crane chain blocks are built for industry. They are built to last. Made with a unique galvanising process our range is resistant to oxidising in the harshest environments. We ensure that the unit will outlast the job. With industry-leading overload protection fitted as standard in our I-Series range. We've ticked all the safety boxes. All our I-Series are fully rebuildable with a full list of spare parts.

Whether you are in power generation, mining, building and construction, offshore or workshop, Crane has the answer.

- ✓ OVERLOAD PROTECTION
- ✓ FULLY REBUILDABLE
- ✓ ALL QUALITY COMPONENTS
- External galfusion plating process unique to the Crane range of lifting equipment.



TECHNICAL PROPERTIES				
MODEL NUMBER	SIZE	CHAIN LIFT	NUMBER OF FALLS	CHAIN SIZE
CC13	1 Tonne	3m	1	5mm
CC16	1 Tonne	6m	1	5mm
CC23	2 Tonnes	3m	1	6mm
CC26	2 Tonnes	6m	1	6mm
CC33	3 Tonnes	3m	1	8mm
CC36	3 Tonnes	6m	1	8mm
CC53	5 Tonnes	3m	2	8mm
CC56	5 Tonnes	6m	2	8mm

CLEARANCE DIMENSIONS				
MODEL NUMBER	A (mm)	B (mm)	C (mm)	HOOK OPENING (mm)
CC13 & 16	161	154	383	27
CC23 & 26	202	177	485	35
CC33 & 36	255	205	554	39
CC53 & 56	250	189	688	45



CRANE I-SERIES

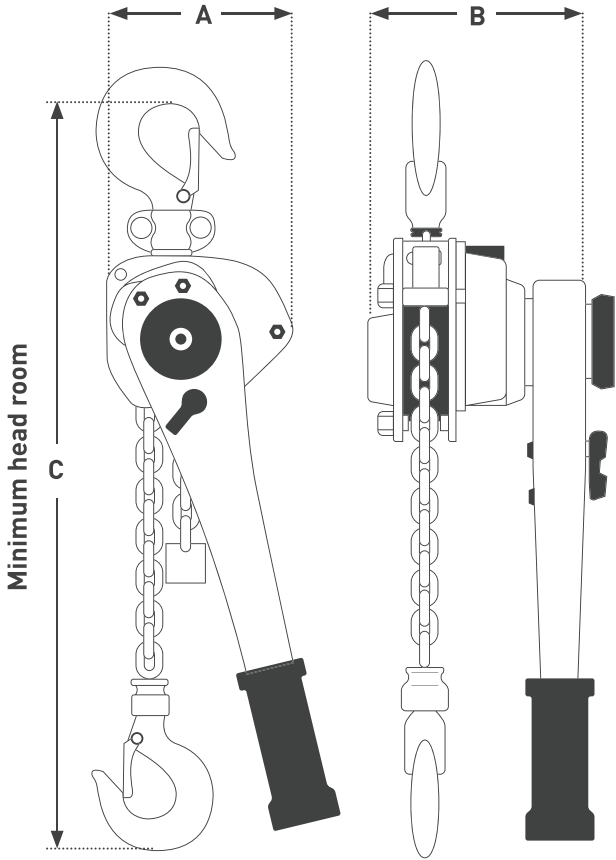
LEVER BLOCKS

Serious riggers need a serious lever block. With industry-tough galvanising the Crane lever block can handle the hard knocks of heavy industry in the harshest environments.

For ultra safe lifting our I-Series features smooth overload protection clutch ensures that you can work safely and efficiently.

Whether you are in power generation, mining, building and construction, offshore or workshop, Crane has the answer.

-  SINGLE ACTION DIRECTIONAL TRIGGER WITH NEUTRAL
-  PRECISION CHAIN ALIGNMENT GUIDE
-  OVERLOAD PROTECTION
-  External galfusion plating process unique to the Crane range of lifting equipment.



TECHNICAL PROPERTIES			
MODEL NUMBER	SIZE	CHAIN LENGTH	CHAIN SIZE
CL075	750 Kg	1.5m	6mm
CL150	1.5 Tonnes	1.5m	8mm
CL300	3 Tonnes	1.5m	10mm

CLEARANCE DIMENSIONS				
MODEL NUMBER	A (mm)	B (mm)	C (mm)	HOOK OPENING (mm)
CL075	136	148	320	30
CL150	160	172	380	38
CL300	180	200	480	45



GIRDER TROLLEYS

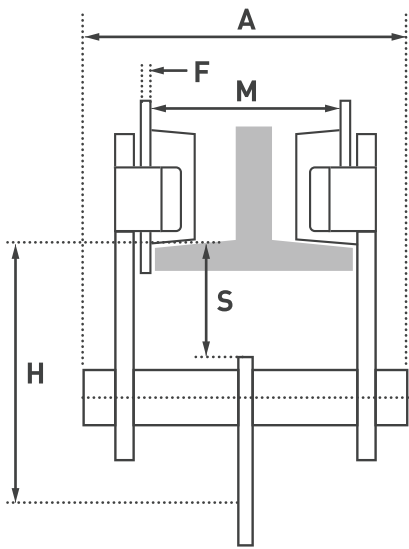
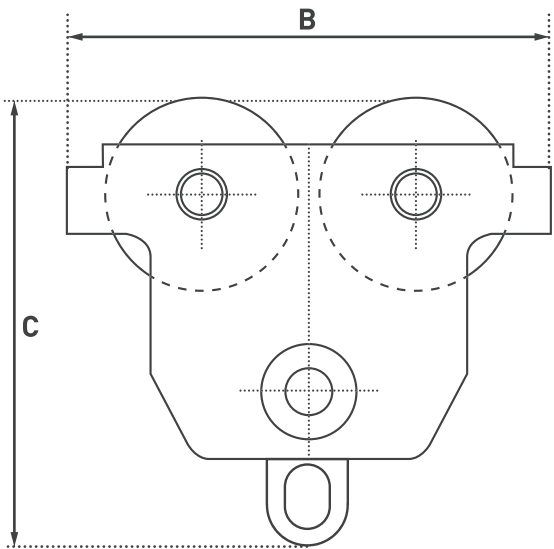
Crane Girder Trolleys are designed to function in the harshest industrial environments.

All trolleys are protected by anti drop plates, guaranteeing the safety of those below. Bearings are smooth and robust, allowing easy manual handling of heavy loads.



TECHNICAL PROPERTIES

MODEL		CT01	CT02	CT03	CT04
Capacity (Ton)		1 T	2 T	3 T	5 T
Test load (Kg)		14.71	29.42	44.13	61.29
Min radius of curve (metres)		1.0	1.1	1.3	1.4
Dimensions (mm)	A	311	327	343	455
	B	246	276	332	377
	C	222	262	309	353
	H	125	150	171	196
Width range (mm)	M	64-203	88-203	100-203	114-203
Net weight (Kg)		10.5	17.5	27	41





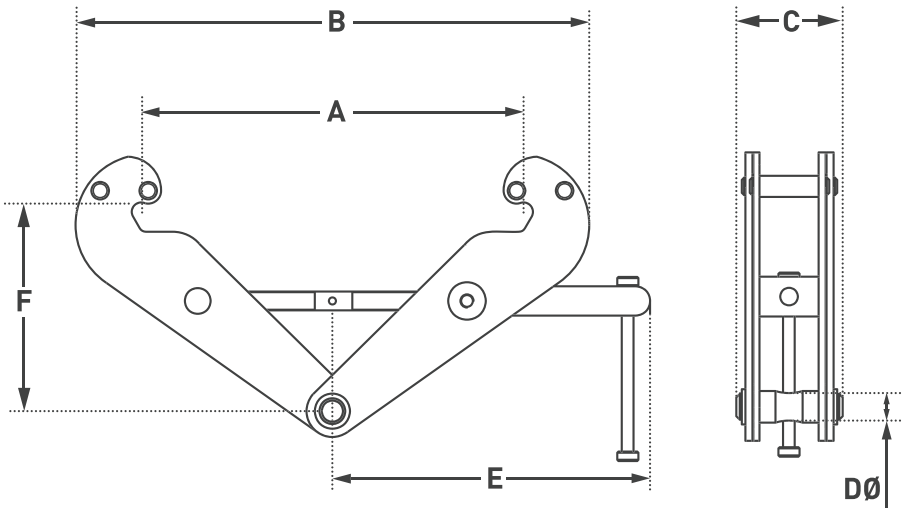
BEAM CLAMPS

Crane beam clamps are designed to work hand-in-hand with our chain and lever blocks. Simple and easy to use, fully adjustable.



05 HOISTING EQUIPMENT

TECHNICAL PROPERTIES				
MODEL	CB01	CB02	CB03	CB04
Capacity (Ton)	1 T	2 T	3 T	5 T
Test Load (Kn)	14.7	29.4	44.1	73.5
Dimensions (mm)	A	260	260	354
	B (min)	180	180	235
	B (max)	360	360	490
	C	64	74	103
	D	5	6	8
	E	215	215	225
	F (max)	155	155	225
	F (min)	102	102	140
	G (max)	25	25	45
	H	22	22	24
Jaw Opening (mm)	75-220	75-220	80-320	80-320
Net weight (Kg)	4	5	9.5	11



CRANE SCALES



500KG CRANE SCALES

MODEL	MEASURING RANGE	ACCURACY	WEIGHT
XZ05	0-500 kg	1 kg	20 kg

Crane scales are a compact measuring device for weighing loads during lifting.

- 36mm LCD display
- Fully rechargeable
- Full tare function
- Displays in Kg. or Lb.
- Shows battery life



1000KG CRANE SCALES

MODEL	MEASURING RANGE	ACCURACY	WEIGHT
XZ10	0-1000 kg	0.5 kg	25 kg

Crane scales are a compact measuring device for weighing loads during lifting.

- 36mm LCD display
- Fully rechargeable
- Full tare function
- Displays in Kg. or Lb.
- Shows battery life



2000KG CRANE SCALES

MODEL	MEASURING RANGE	ACCURACY	WEIGHT
XZ20	0-2000 kg	1 kg	40 kg

Crane scales are a compact measuring device for weighing loads during lifting.

- 36mm LCD display
- Fully rechargeable
- Full tare function
- Displays in Kg. or Lb.
- Shows battery life



3000KG CRANE SCALES

MODEL	MEASURING RANGE	ACCURACY	WEIGHT
XZ30	0-3000 kg	1 kg	50 kg

Crane scales are a compact measuring device for weighing loads during lifting.

- 36mm LCD display
- Fully rechargeable
- Full tare function
- Displays in Kg. or Lb.
- Shows battery life



06 /

Material Handling

Crane offers a select range of top quality products. Designed to last and built tough to suit the Australian Market.

MATERIALS HANDLING



GANTRY CRANE

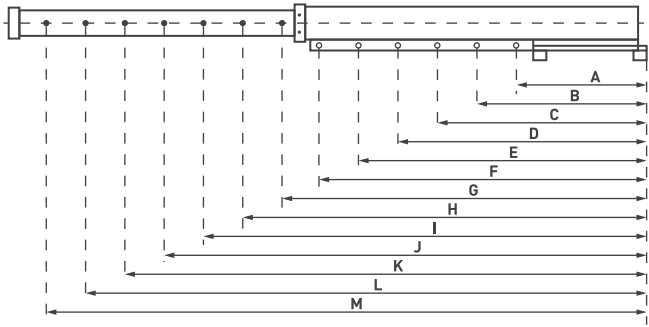
CODE	CAPACITY	SPAN	HEIGHT ADJUSTABLE
B10	1,000kg	3.0m	3.0m - 4.0m

Built to last all solid steel construction. Fitted with heavy duty large castors to enable smooth easy manoeuvring.



TELESCOPIC FORK MOUNTED JIB

CODE	DESCRIPTION
NL86430	Converts a Forklift into a mobile crane by a simple slip on mounted installation method weighs only 190kg. With a lifting capacity of 3000kg. Fork attachments require rating plates to your fork lift. Contact your authorised fork lift manufacturer.



LIFTING CAPACITY CHART

INNER POSITION	LENGTH	CAPACITY
A	756mm	3000kg
B	986mm	2300kg
C	1216mm	1865kg
D	1446mm	1568kg
F	1906mm	1190kg
G	2138mm	1061kg
H	2367mm	958kg
I	2596mm	874kg
J	2825mm	803kg
K	3054mm	743kg
L	3283mm	691kg
M	3512mm	648kg
N	3741mm	606kg



FORK HOOK

CODE	DESCRIPTION
NK25	Simply fits over existing Forklift to enable easy lifting picking of heavy items up to 2500kg. Maximum fork lift section is 160mm x 160mm and weighs only 25kg.



MAGNETIC LIFTERS

CODE	DESCRIPTION	LIFTING CAPACITY
ML300	Magnetic lifter	300kg
ML600	Magnetic lifter	600kg
ML1000	Magnetic lifter	1 T
ML2000	Magnetic lifter	2 T

Crane permanent Magnetic lifters are very lightweight, compact in design. Ideal for lifting and handling steel plate, beams, pipes, and cylindrical work pieces. These lifters are widely used for lifting and hoisting in factories, warehouses, on wharfs and in transport facilities.

Due to the high magnetic properties of the magnetic lifter enables us to be relatively a lot smaller in design to other products with the same lifting capacity. As the Crane Permanent Magnetic lifter is not electrically operated this allows for both indoor and outdoor use without the need for power supply.

Another benefit is no accidents can happen by the sudden loss of power failure. Safe and easy to use in temperatures from -20° C to +60° C.



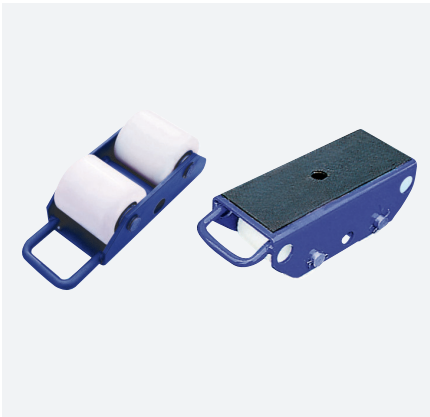
DRUM LIFTER

CODE	DESCRIPTION
CCK21	Three point contact arms suitable for open head or closed head drums, steel or plastic. Up to 350kg 125/210litres. Automatically engages drum rim when raising. Weighs only 7kg.



UNIVERSAL PLATE CLAMPS

CODE	DESCRIPTION	LIFTING CAPACITY
25261	Universal Plate Clamp	1 T
25262	Universal Plate Clamp	2 T
25263	Universal Plate Clamp	3 T
25265	Universal Plate Clamp	5 T



● Maintenance free

2 TONNE SKATE					
MODEL	LOAD WHEELS	WHEEL SIZE	SKATE SIZE	WEIGHT	CAPACITY
FY02	2	75mm	270(L) x 120(W) x 110(H)mm	8.4 kg	2 T

Fitted with a rubber surface to help protect and stabilise items from moving.



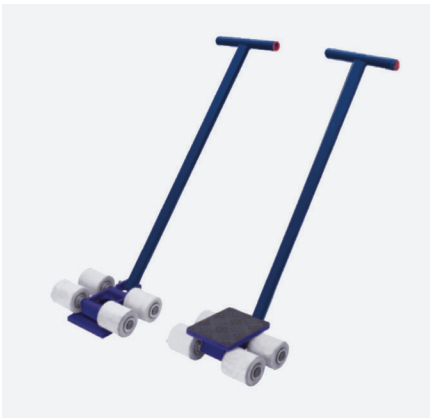
6 TONNE SKATE					
MODEL	LOAD WHEELS	WHEEL SIZE	SKATE SIZE	WEIGHT	CAPACITY
FW06	6	75mm	395(L) x 330(W) x 101(H)mm	13.8 kg	6 T

Stable, rugged and low level construction.



12 TONNE SKATE					
MODEL	LOAD WHEELS	WHEEL SIZE	SKATE SIZE	WEIGHT	CAPACITY
FY12	8	115 x 60mm	400(L) x 345(W) x 145(H)mm	30 kg	12 T

Ideal for moving heavy machinery.



3 TONNE SKATE WITH HANDLE					
MODEL	LOAD WHEELS	WHEEL SIZE	SKATE SIZE	WEIGHT	CAPACITY
SFW03	4	75mm	250(L) x 40(W) x 950(H)mm	14 kg	3 T

Incorporates a one metre drawbar and platform that swivels on a thrust bearing.



4 TONNE SKATE

MODEL	LOAD WHEELS	WHEEL SIZE	SKATE SIZE	WEIGHT	CAPACITY
CTA4	4	75mm	300(L) x 222(W) x 110(H)mm	16 kg	4 T

CTA4HD - Optional handle also available.



6 TONNE SKATE

MODEL	LOAD WHEELS	WHEEL SIZE	SKATE SIZE	WEIGHT	CAPACITY
CTA6	6	30 x 102mm	400(L) x 222(W) x 110(H)mm	23 kg	6 T

Fitted with a rubber surface to help protect and stabilise items from moving.

● Maintenance free



10 TONNE SKATE

MODEL	LOAD WHEELS	WHEEL SIZE	SKATE SIZE	WEIGHT	CAPACITY
AQR20	14	24 x 84mm	267(L) x 146(W) x 113(H)mm	17 kg	10 T

Fitted with a rubber surface to help protect and stabilise items from moving.



15 TONNE SKATE

MODEL	LOAD WHEELS	WHEEL SIZE	SKATE SIZE	WEIGHT	CAPACITY
AQR30	16	30 x 102mm	324(L) x 165(W) x 130(H)mm	21 kg	15 T

CTA4HD - Optional handle also available.

● Maintenance free



LOAD SKATE HANDLES

MODEL	DESCRIPTION
CTA4HD	Handle yellow to suit
AQR4HD	Handle blue to suit

● Maintenance free





07/

Load Restraints

Grange Grade 70 Load restraint chain and components are tested and fully compliant with the applicable Australian standards.



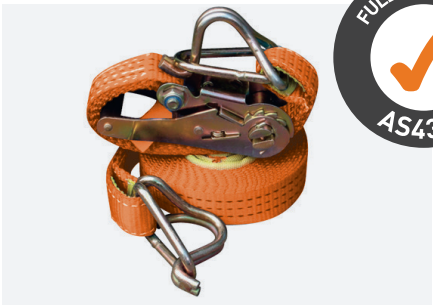
LOAD RESTRAINTS



REPLACEMENT STRAP

CODE	SIZE	LENGTH	LASHING CAPACITY
GLS5009	50mm	9m	2500 kg
GLS5011	50mm	11m	2500 kg
GLS5013	50mm	13m	2500 kg

- With two Grange Lift wear sleeves
- Heavy duty hook and keeper



RATCHET TIE DOWN

CODE	SIZE	LENGTH	LASHING CAPACITY
GLR255	25mm	5m	750 kg
GLR356	35mm	6m	1500 kg
GLR509	50mm	9m	2500 kg
GLR5013	50mm	13m	2500 kg
GLR759	75mm	9m	5000 kg

- With two Grange Lift wear sleeves
- Heavy duty ratchet buckle
- Heavy duty hook and keeper



CAM BUCKLE TIE DOWN

CODE	SIZE	LENGTH	PACK QTY.	LASHING CAPACITY
GLCS252	25mm	2m	24	500 kg

- Comes in a pack of two
- Black S hooks each end



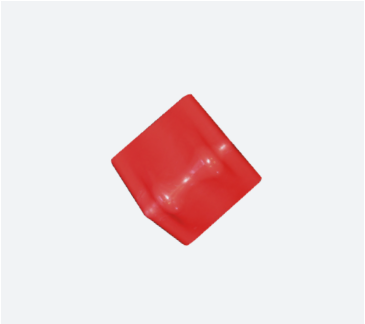
GRANGE
"Move with Confidence"

New Range of
High-Visibility
Ratchet Straps



CORNER PROTECTORS	
CODE	PALLET ANGLE
GLTACAR	130 x 100mm
GLTAPASR	500 x 140mm
GLTAPAR	1030 x 140mm

Heavy Duty and Top Quality corner protectors.
Available in Yellow, Red and Blue. Contact us for availability.



GLTACAR



GLTAPASR

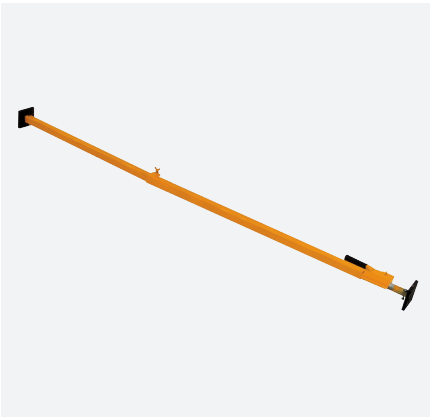


GLTAPAR



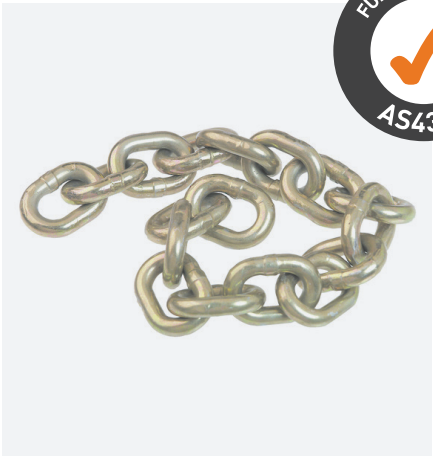
ALUMINIUM CARGO BAR		
CODE	FEATURES	SPECIFICATIONS
ASD10	Range	2200 - 2610mm
	Construction	Aluminium Round Tube

One-piece aluminium tubing with articulating foot pads. Secures and helps keep load from shifting and falling in transit. Use between walls or floor and roof of van, truck, trailer or rail car. Push against load, extend bar to suit and lock in place to secure load. Use Cargo Bars in pairs for best results.



STEEL CARGO BAR		
CODE	FEATURES	SPECIFICATIONS
ASD20	Range	2200 - 2920mm
	Construction	Steel Square Tube

38mm Two-piece square steel tubing with articulating rubber foot pads. Mechanical ratchet operation ensures Cargo Bars will not slip or vibrate loose. Ideal for wet or freezing conditions. Two-piece hinged bar can be folded and easily stored in trailer cab.



GRADE 70 **TRANSPORT CHAIN**

CODE	CHAIN SIZE	LASHING CAPACITY	METRES PER DRUM
GL70C06	6mm	2300 kg	45
GL70C08	8mm	3800 kg	37
GL70C10	10mm	6000 kg	23.4
GL70C13	13mm	9000 kg	13.5

Drum sizes are based on 50kg pail
WARNING: Grade 70 Must not be used for lifting purposes.



GRADE 70 **LOAD RESTRAINT KIT**

CODE	CHAIN SIZE	LENGTH	LASHING CAPACITY
GL70K086	8mm	6m	3800 kg
GL70K089	8mm	9m	3800 kg
GL70K106	10mm	6m	6000 kg
GL70K109	10mm	9m	6000 kg

Grange Lift Load restraint kits come in a handy reusable carry box.

- Winged grab hooks, each end
- Gold zinc plated



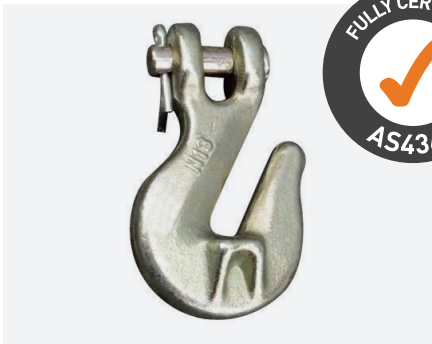
LOADBINDER RATCHET

CODE	SIZE	LASHING CAPACITY
GL70RL06	6mm	2300 kg
GL70RL08	7/8mm	3800 kg
GL70RL10	10mm	6000 kg
GL70RL13	13mm	9000 kg

- Manufactured from dropped forged steel
- Winged hooks



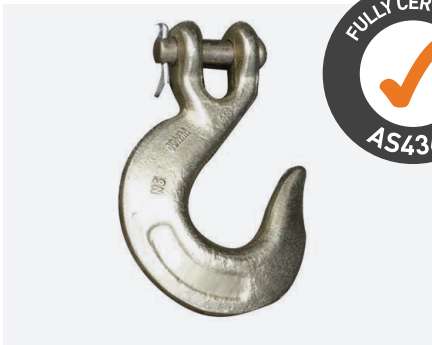
DRAG CHAIN KITS		
CODE	SIZE	LASHING CAPACITY
GL70DK08	8mm	3800 kg
GL70DK10	10mm	6000 kg



GRADE 70 CLEVIS GRAB HOOK

CODE	SIZE	LASHING CAPACITY
GL70H06	6mm	2300 kg
GL70H08	7/8mm	3800 kg
GL70H10	10mm	6000 kg
GL70H13	13mm	9000 kg

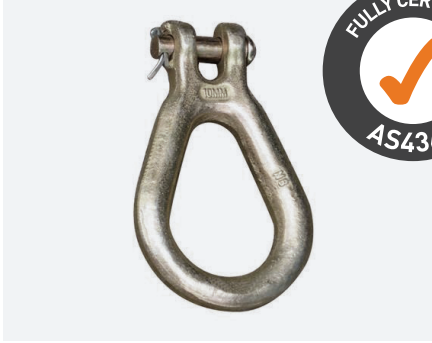
- Winged ● Gold zinc plated



GRADE 70 CLEVIS SLIP HOOK

CODE	SIZE	LASHING CAPACITY
GL70S06	6mm	2300 kg
GL70S08	7/8mm	3800 kg
GL70S10	10mm	6000 kg
GL70S13	13mm	9000 kg

- Gold zinc plated



GRADE 70 CLEVIS LUG LINK

CODE	SIZE	LASHING CAPACITY
GL70L08	7/8mm	3800 kg
GL70L10	10mm	6000 kg
GL70L13	13mm	9000 kg

- Gold zinc plated

WARNING:

Grade 70 Must not be used for lifting purposes.





08/

Hardware

Galvanised Chain

Safety Chain

Non-Rated Dee Shackles

Turnbuckles

Wire Rope Grips

Carbine Snap Hooks

Commercial Thimbles

Quick Links

HARDWARE

08 HARDWARE



REGULAR GALVANISED PROOF COIL CHAIN

CODE	SIZE	25KG PAIL MTR
GLPCC03	3mm	133
GLPCC05	5mm	58
GLPCC06	6mm	30
GLPCC08	8mm	19
GLPCC10	10mm	12.5
GLPCC13	13mm	7
GLPCC16	16mm	4.5

Regular galvanised chain is the most economical solution to suit a variety of uses from the home to farm or work place for general purpose use.

From 3mm - 10mm is available in convenient 25kg. buckets.

All sizes from 6mm - 16mm can be ordered by the meter.



SAFETY CHAIN

SIZE	CHAIN LENGTH
6mm	25/40 metres

This 6mm 100% recyclable plastic safety chain is a high strength plastic. Ideal to use as a safety barrier to cordon off work place or public areas. Available in rolls of 25 or 40 metres in Red, Yellow, Red/White and White.



Red



Yellow



Red/White



White



QUICK LINK STEEL ELECTRIC GALVANISED

CODE	SIZE
QL005	5mm
QL006	6mm
QL007	7mm
QL008	8mm
QL009	9mm
QL010	10mm
QL011	11mm
QL012	12mm



HARDWARE



CARBINE SNAP HOOKS PLATED FINISH - NON RATED

CODE	SIZE
27001	4mm
27002	5mm
27003	6mm
27005	8mm
27007	10mm
27008	11mm
27010	13mm
27011	14mm
27012	15mm



DEE SHACKLES HOT DIP GALVANISED COMMERCIAL QUALITY - NON RATED

CODE	SIZE
21002	5mm
21003	6mm
21004	8mm
21005	10mm
21006	11mm
21007	12mm
21009	16mm
21011	20mm
21012	22mm
21013	25mm



ROPE THIMBLES GALVANISED COMMERCIAL QUALITY - NON RATED

CODE	SIZE
23151	2 & 3mm
23152	4mm
23153	5mm
23154	6mm
23155	7mm
23156	8mm
23157	10mm
23158	12mm
23159	13mm
23160	14mm
23161	16mm
23162	18mm
23163	20mm
23164	22mm
23165	24mm
23166	26mm
23167	28mm
23169	32mm



TURNBUCKLES FORGED - EYE & EYE GALVANISED - NON RATED		
CODE	NOM. SIZE	LENGTH
24251EE	6mm	100mm
24252EE	8mm	125mm
24253EE	10mm	150mm
24254EE	12mm	200mm
24255EE	16mm	240mm
24256EE	20mm	300mm
24257EE	22mm	315mm
24258EE	25mm	330mm

* Non metric thread



TURNBUCKLES FORGED - HOOK & EYE GALVANISED - NON RATED		
CODE	NOM. SIZE	LENGTH
24251HE	6mm	100mm
24252HE	8mm	125mm
24253HE	10mm	150mm
24254HE	12mm	200mm
24255HE	16mm	240mm
24256HE	20mm	300mm
24257HE	22mm	315mm
24258HE	25mm	330mm

* Non metric thread



TURNBUCKLES FORGED - HOOK & HOOK GALVANISED - NON RATED		
CODE	NOM. SIZE	LENGTH
24251HH	6mm	100mm
24252HH	8mm	125mm
24253HH	10mm	150mm
24254HH	12mm	200mm
24255HH	16mm	240mm
24256HH	20mm	300mm
24257HH	22mm	315mm
24258HH	25mm	330mm

* Non metric thread



WIRE ROPE GRIPS GALVANISED COMMERCIAL QUALITY - NON RATED	
CODE	SIZE
22051	3mm
22052	5mm
22053	6mm
22054	8mm
22055	10mm
22056	13mm
22057	16mm
22059	20mm
22060	22mm
22061	25mm



09/

ROAD SAFETY EQUIPMENT

Safety Bollards

Safety Cones

Safety Step

Safety Mirrors

Safety Barrier

Barrier Tape

Barrier mesh

Bunting

Anti-Collision Strip

Cable Protector

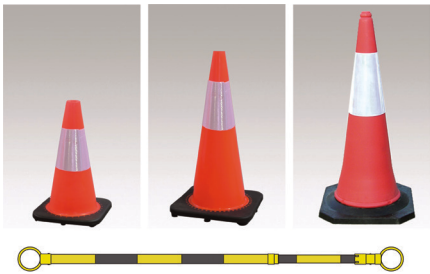
ROAD SAFETY EQUIPMENT



T TOP BOLLARD

CODE	DESCRIPTION	STEM HEIGHT
BOLLBASE6	6kg Bollard Base to suit TTop Bollard	1200mm
BOLLBASE8	8kg Bollard Base to suit TTop Bollard	1200mm
BOLLTOP	12mm Stem easily slots into either our 6kg or 8kg bollard base	

Reflective Orange TTop Bollard. Ideal for Roadworks, civil engineering, schools, carparks etc. U.V Stabilised to minimise fading. Stem is 1200mm High.



REFLECTIVE ORANGE CONES

CODE	DESCRIPTION	SIZE
CONE450RO	Reflective Orange Cone	450mm
CONE700RO	Reflective Orange Cone	700mm
CONE900RO	Reflective Orange Cone	900mm

Ideal for Roadworks, civil engineering, schools, carparks etc. U.V Stabilised to minimise fading.

900mm model features a 7kg base with large footprint for increased stability. Also pictured is our RCB2 Retractable Cone Bar extends from 1.2 m – 2metres in length.



REFLECTIVE COLOURED CONES

CODE	DESCRIPTION	SIZE
CONE700RW	White Reflective Coloured Cone	700mm
CONE700RY	Yellow Reflective Coloured Cone	700mm
CONE700RR	Red Reflective Coloured Cone	700mm
CONE700RB	Blue Reflective Coloured Cone	700mm
CONE700RG	Green Reflective Coloured Cone	700mm

Ideal for Roadworks, civil engineering, schools, carparks etc. U.V Stabilised to minimise fading.

COLLAPSIBLE CONES

CODE	DESCRIPTION
CONE700COLL	Strong PVC material for long lasting available in 700mm.



Step 1



Step 2



Step 3

RETRACTABLE BELT

CODE	DESCRIPTION
RBRW9	9 Metre red/white retractable barrier tape with 4 way connectivity push button lock. Fits most styles and brands of Safety Cones.
RBBY9	9 Metre yellow/black retractable barrier tape with 4 way connectivity push button lock. Fits most styles and brands of Safety Cones.



09 SAFETY EQUIPMENT

SAFETY TAPE		
CODE	DESCRIPTION	ROLL SIZE
2ABER/W	Safety Tape Red/White	75mm x 100 metres 20 rolls per box
TAPEB/Y	Safety Tape Black/Yellow	75mm x 100 metres 20 rolls per box
TAPEB/W	Safety Tape Blue/White	75mm x 100 metres 20 rolls per box
TAPER/W/D	Safety Tape Red/White 'DANGER'	75mm x 100 metres 20 rolls per box
TAPEB/W/C	Safety Tape Black/White 'CAUTION'	75mm x 100 metres 20 rolls per box
TAPER/W/D/NE	Safety Tape Red/White 'DO NOT ENTER'	75mm x 100 metres 20 rolls per box

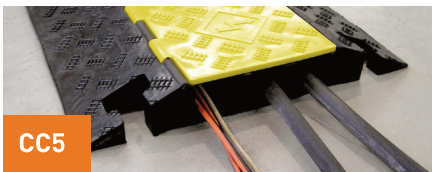


EXPANDING PORT A GUARD	
CODE	DESCRIPTION
EBYB3	Port A Guard is a expanding metal crowd control barrier 1100mm high & 3 metres in length with an easy lock in feature. Note: This allows you to add additional 3, 6, 9m, etc. to allow continue your barrier length.

BUNTING SAFETY FLAGS	
CODE	DESCRIPTION
BUNTOR	Orange Bunting Safety flag 30metres in length 20 to a box.
BUNTGR	Green Bunting Safety flag 30metres in length 20 to a box.
BUNTB	Blue Bunting Safety flag 30metres in length 20 to a box.
BUNTL	Lime Bunting Safety flag 30metres in length 20 to a box.
BUNTY	Yellow Bunting Safety flag 30metres in length 20 to a box.
BUNTR/W	Red/White Bunting Safety flag 30metres in length 20 to a box.



09 SAFETY EQUIPMENT



CABLE PROTECTORS

CODE	DESCRIPTION	SIZE
CHANCC1	Drop over cable protector single channel moulded polyethylene. No tool installation interlocking module.	1010 x 135 x 20mm
CHANCC5	Rubber Cable Protector 5 channel. No tool installation interlocking module.	900 x 500 x 70mm



MONSTAR SAFETY STEP

CODE	DESCRIPTION
MONSTEP	<p>Ideal for any use from warehouse to factories to the home. Suitable for both indoor & outdoor use.</p> <p>This quality injection moulded safety step is lightweight, weighing only 3.5kg & Rated to 180KG. Deck Size is 370x370mm Height is 375mm.</p> <p>Fully fitted with Non Slip Tape for safe use & rubber feet to stop scuffing & four way access for easy use.</p>



ANTI COLLISION SAFETY STICK ON STRIPS IMPACT PROTECTION FOAM BUFFER

CODE	SHAPE	SIZE
ACSV	V shape	1,000 x 40x 20mm
ACSR	Rectangular shape	1,000 x 60 x 20mm
ACSL	L Shape	1,000 x 60 x 40mm
ACSC	C Shape	1,000 x 40 x 60mm

Easy to use safety stick on strips all made out of soft polyurethane.



BARRIER MESH

CODE	DESCRIPTION
MESH6	6kg PVC Safety Barrier Mesh.
MESH8	8kg PVC Safety Barrier Mesh.

Safety PVC UV Resistant Barrier Mesh 50 Metres to a roll



CONVEX MIRROR OUTDOOR

CODE	DESCRIPTION
MR4500D	450mm convex mirror outdoor
MR6000D	600mm convex mirror outdoor

An extremely durable weather proof unbreakable polycarbonate face mirror with Hi Vis Orange Visor.

Comes complete with both post & wall mounted brackets (suits post size 60mm in diameter).



CONVEX MIRROR INDOOR

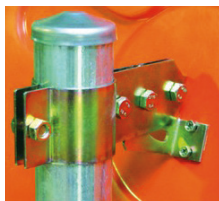
CODE	DESCRIPTION
MR450ID	Convex mirror indoor
MR600ID	Convex mirror indoor
MR800ID	Convex mirror indoor

With unbreakable polycarbonate face fully adjustable to any angle.

Comes complete with both Post & Wall mounted brackets (suits post size 60mm in diameter).



Wall mount bracket



Post mount bracket



CONVEX DOME INDOOR MIRROR

CODE	DESCRIPTION
MR700D	700mm convex full dome indoor mirror
MR700HD	700mm convex half dome indoor mirror
MR800QD	800mm convex quarter dome indoor mirror

An economical lightweight general surveillance mirror with unbreakable polycarbonate face.

No Maintenance required & simple mounting.

GRANGE LIFT

ALL YOUR
RETAIL
FITOUT
NEEDS.

MAKING YOU
LOOK GOOD...

We offer a fully fitted out
POS and instore display
solution to help you
capitalise on your Grange
Lift product sales.



Clear product labelling



Window signage



Practical product placement



Impactful POS displays



DATE OF PURCHASE:

/ /

SERIAL NO.:

DATE OF INDUCTION INTO SERVICE:

/ /

DATE OF INSPECTION		/ /		/ /		/ /		/ /		/ /	
CHECKLIST		YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
External Wear/Local Abrasion	Is the sling generally worn (furry appearance) or showing any local abrasion?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cuts and Contusions	Are there cuts of any kind in the fibres?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Damage to Protective Coating or Sleeve	Has dirt been allowed to enter the fibres of the sling?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Damage from high temperatures	Is there any indication that the sling has been compromised by excessive heat?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Chemical Attack	Has any chemical exposure weakened, softened or made the fibres flake?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Label Damage	Is the label missing, damaged or illegible?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Deterioration of Stitching	Is the stitching unsound?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Any Damage	Any damage to the eyes or connecting fittings?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
INSPECTORS SIGNATURE:											

IF YOU HAVE ANSWERED YES TO ANY OF THE QUESTIONS ABOVE, REMOVE THE SLING FROM SERVICE.

INSPECTION PROCEDURES

- Slings should be inspected by a competent person a minimum of every 3 months. (More often in severe conditions.)
- If there are any signs of damage, remove the sling from service.
- Details of each periodic inspection must be kept for the life of the sling.

BEFORE EACH USE

- Inspect slings before every use for any sign of damage.
- Ensure the tag is present and undamaged.

DOWNLOAD MORE INSPECTION SHEETS AT:

www.grangelift.com.au