

GRADE 80 CHAIN SLING

SPECIFICATION FOR GRADE 80 CHAIN SLING - 10mm - 2 LEG - CLEVIS

AS
3775.1

Certified

Proof Tested
x2 WLL

Safety Factor
4-1

G80
Alloy Steel



Grade 80 Chain Sling - 10mm 2 leg - Clevis Type Grab Shortener & Clevis Self Locking Hook

Every Austlift G80 chain sling is fabricated using high quality Grade 80 chain and components.

Each sling is proof tested, individually serial numbered, tagged and complete with test certificates.






Manufactured to the specifications of Austlift and according to Australian Standard AS 3775.1.

Application

- Building construction sites
- Ship building yards
- Factory production workshops
- Mine production sites
- Engineering workshops



WORKING LOAD LIMIT (t) - GRADE 80 (T)

Chain	Slings of 2, 3 or 4 legs			2 leg slings	
					
Chain size	Straight sling			Reeved sling Max 60°	Basket sling Max 60°
mm	60°	90°	120°		
10	5.5	4.5	3.2	4.1	7.2

Features

- Each sling is proof tested 2 x WLL.
- Individually serial numbered.
- Supplied with individual test certificate and stainless steel safety tag.
- Plastic bucket & lid provided with the sling kit
- Complies to AS 3775.1-2004
- Break Load Limit is 4 x the load indicated

SIZE (mm)	CODE	SLING LENGTH	Wt. (kg)	DIRECT LOAD			SHORTENING HOOK	END FITTING
				60°	90°	120°		
10mm	951021	1M	9.16	5.5T	4.5T	3.2T	GC-10-8	LC-10-8
	951022	2M	13.58	5.5T	4.5T	3.2T	GC-10-8	LC-10-8
	951023	3M	18.00	5.5T	4.5T	3.2T	GC-10-8	LC-10-8
	951024	4M	22.42	5.5T	4.5T	3.2T	GC-10-8	LC-10-8
	951025	5M	26.84	5.5T	4.5T	3.2T	GC-10-8	LC-10-8
	951026	6M	31.26	5.5T	4.5T	3.2T	GC-10-8	LC-10-8