

## Trailer Safety Chain

"A chain attached between the drawbar and the towbar for the purpose of retaining connection between the towing vehicle and the trailer in the event of couple failure" Standards Australia AS 4177.4

For use with trailers of up to 3500kg aggregate trailer mass.

NOT suitable for lifting purposes

Manufactured to comply with Australian Standard 4177.4

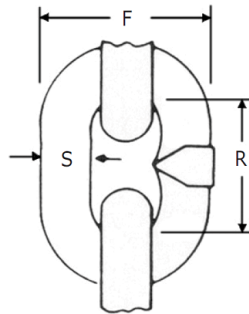
Shackles used in conjunction with Safety Chains complying with AS 4177.4

Nobles confirms that the proposed combination of trailer safety chain as per AS 4177.4 and quality Grade 'S' rated 0.5 tonnes, 0.75 tonnes and 1.0 tonnes (WLL) shackles as per AS 2741 are satisfactory to use as a connection point between trailer safety chain and the tow bar of a towing vehicle.

6mm Grade S Dee and Bow 0.5t (or above) shackles are suitable for trailers up to 1600kg aggregate trailer mass.

8mm Grade S Dee and Bow 0.75t (or above) shackles are suitable for trailers up to 2500kg aggregate trailer mass.

10mm Grade S Dee and Bow 1.0t (or above) shackles are suitable for trailers up to 3500kg aggregate trailer mass.



# Product Specifications

Name	ITEM #	Size (mm)	MWL (tonnes)	S (mm)	R (mm)	F (mm)	Weight per m (kg)
Trailer Chain 8mm Self Coloured	13479	8	1.6	7.6	43.5	31	1.07
Trailer Chain 8mm Galvanised	19014	8	1.6	7.6	43.5	31	1.09
Trailer Chain 10mm Self Coloured	12093	10	2.5	9.5	53.1	39	1.63
Trailer Chain 10mm Galvanised	13029	10	2.5	9.5	53.1	39	1.67
Trailer Chain 13mm Self Coloured	17140	13	3.5	12	51.7	44.5	2.82
Trailer Chain 13mm Galvanised	14800	13	3.5	12	51.7	44.5	2.89

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