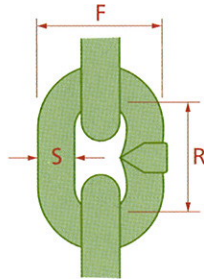


# PWB Anchor Mining Suspension Chain



PWB Anchor Mining Suspension Chain is manufactured in Australia from low grade carbon steel and available in limited sizes in the Short Link, Regular Link and Long Link configurations. Suitable for the suspension of pipes or ducting, Mining Suspension Chain is proof tested to twice the Maximum Working Load and is supplied in a Galvanised finish, in minimum pallet lots.

## MSC Short Link

Chain Size (mm)	MWL (tonnes)	S (mm)	R (mm)	F (mm)	Galvanised		Link Marking
					Part No	Metres/100kg	
8	0.64	8.0	23.8	27.0	42213	67.8	MSC
10	1.0	10.0	29.8	34.3	42214	43.1	MSC
13	1.7	12.7	38.0	43.0	42215	27.7	MSC

## MSC Regular Link

Chain Size (mm)	MWL (tonnes)	S (mm)	R (mm)	F (mm)	Galvanised		Link Marking
					Part No	Metres/100kg	
6	0.32	6.0	28.0	24.0	42085	135.7	MSC
8	0.53	7.6	35.8	29.2	42086	87.7	MSC
10	0.86	9.5	43.4	35.5	42087	57.8	MSC

## MSC Long Link

Chain Size (mm)	MWL (tonnes)	S (mm)	R (mm)	F (mm)	Galvanised		Link Marking
					Part No	Metres/100kg	
10	0.75	9.5	53.1	39.0	42088	59.7	MSC

Mining Suspension Chain is NOT SUITABLE FOR INDUSTRIAL LIFTING PURPOSES.

The MWL (Maximum Working Load) stated is for guidance in the selection of a chain with sufficient strength for the intended application.

Dimensions and masses subject to commercial tolerances and design changes without notice.



Chain proudly  
manufactured  
in Australia