

Minsup® Scraper Block



Application

- Minsup® scraper blocks possess some very intelligent features, that's why you'll find Minsup's 2.037-tonne scraper blocks on oil fields and construction sites, lumber yards, industrial workshops, and underground mines.
- The unit features shielded bearings to prohibit the entry of dirt and water. During assembly, the bearings are packed in grease to last for life. The hook is forged from strong, dependable alloy steel (safe up to 2.037 tonnes), and side plates, and the sheave wheels are cast in SG iron. The block is suitable for either 12.7mm (½") or 15.9mm (⅝") SWR.

Features

- Side plates and sheave wheel are cast in SG iron
- The hook is forged from alloy steel
- M16 bolts are 8.8 high tensile
- M16 nyloc nuts are grade 8
- The bearing is shielded to prohibit the entry of dirt and water
- Sealed bearing is used to remove the need for maintenance
- Hook swivels
- Suitable for use on 12.7mm (½") or 15.9mm (⅝") steel wire rope
- Safe working load 2 tonne (safety factor 5:1)
- Assembly weight 20kgs

Part Number	Description	Weight (kg)
08/050/01X/00	Scraper block	20

Product Group: AC05



Rock Bolt Wedges

Features

- Diamond head to suit 25mm (1") or 22mm (7/8") wedge type rock bolts
- Manufactured from SG iron to ISO 1083:400-250-15 SGI

Part Number	Handle Type	Box Quantity
08/056/03/000	Diamond head rock wedges	100

Product Group: AC05



Galvanised Chain

Size (mm)	Part Number	Dimensions (mm)			Pack Weight (kg)
		Diameter	Inside Length	Outside Width	
6	CH-GAL-6-25	6.30	26.1	23.5	25

Product Group: MS03



Galvanised Wire Rope

Size (mm)	Part Numbers	Reel Length (mtr)	Construction	MBF	Weight (kg)
6	ROPE-GAL-6-500	500	7 x 7	20.2kN	0.14/mtr
6	ROPE-GAL-6-1000	1000	7 x 7	20.2kN	0.14/mtr

Product Group: MS03



Galvanised D Shackle

Size (mm)	Part Number	Dimensions (mm)			Pack Quantity	Pack Weight (kg)
		B	D	L		
6	SH-D-6-250	14	13	25	Bucket - 250	8.5

Product Group: MS03

