



W.J. KEATING LIMITED

HEAVY DUTY MINING BLOCKS WITH REGULAR OR WIDE SHEAVE



SPECIFICATIONS:

Part No.	SIZE	DESCRIPTION	NET WEIGHT lbs./kg	MAXIMUM CAPACITY lbs./kg	HP RECOMMENDED
084-0004	6"	Eyebolt	20/8.1	6000/2428.2	5-10
084-0022	6"	Safety Swivel Hook	22/8.9	6000/2428.2	5-10
084-0040	8"	Clevis	38/15.4	8000/3237.6	5-15
084-0068	8"	Safety Swivel Hook	45/18.2	8000/3237.6	5-15
084-0086	10"	Safety Swivel Hook	62/25.1	10,000/4047	20-30

TRAWLER BLOCKS

SHEAVE SIZE, INCHES		Approximate Weight Each, Pounds
Outside Diameter	Thickness at Rim	
Fat Boy 7 $\frac{1}{2}$	2 $\frac{1}{2}$	33
Tall Boy 8	1 $\frac{3}{4}$	28
Tall Boy 10	1 $\frac{3}{4}$	40

- ▲ Galvanized
- ▲ Recessed shell, no jamming of rope
- ▲ Extra large bearing area, increases life and strength of block
- ▲ Grooved bronze bushing
- ▲ All moving parts equipped with pressure grease lubrication
- ▲ Wide score steel sheave lengthens life of galvanized wire
- ▲ For sizes of wire up to and including $\frac{5}{8}$ " diameter



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