

**ALL ALUMINUM BLOCKS
HEAVY DUTY MODELS**



DESCRIPTION

Features include extra-heavy frames with enlarged throats that aid in passing splices and other large objects. The top of block opens for threading and is securely locked with a captive handle pin when closed.

Fabricated from high-strength aluminum alloys, forged steel suspension fittings and a selection of self-lubricating bronze, straight roller bearings, and tapered roller bearings.

Urethane sheave groove liners are offered in standard, or specials which entails filling the groove and machine sizing.

These blocks are designed for conveying cables in depth measuring and similar operations.

**A8000M
OCEANOGRAPHY BLOCKS**

MODEL NUMBER	SHEAVE DIAMETER	CAPACITY WITH LINERS	WORKING LOAD POUNDS	ULTIMATE STRENGTH POUNDS	WEIGHT POUNDS
A80205M	20"	5"	4,500	13,500	36
A8022M	22"	1-3/4"	7,000	21,000	44
A8024M	24-1/2"	1-3/4"	10,000	28,000	62
A8028M	28"	1-7/8"	8,000	24,000	66

SUSPENSION FITTING ATTACHMENTS

MODEL NUMBER	DESCRIPTION	LOAD CAPACITY	LOAD CAPACITY
12	Safety Ball Hook	4,000	2,000
14	Plain Ball Clevis	4,000	
14A	Plain Ball Clevis with Captive Pin		
15	Y-Ball Clevis	20,000	
16	Oval Eye Ball	15,000	
20	Socket Eye	20,000	11,000

