

Aluminum Frame Public Utility Snatch Blocks



DESIGNED FOR LINEMEN

DESCRIPTION

A very safe, practical block for line work. Easily operated. It may be opened for threading by a quarter-turn of a captive, non-loseable, self-locking pin, and can be locked closed just as easily.

Designed to be carried on the line service truck and is ideal for making repairs and general work within their capacity. Higher load capacity blocks are available if required.

The frames are made from high-strength aluminum alloy and have smoothly rounded edges to protect line. Fitted with forged steel swivel hooks with safety latches.

The sheaves are made from high-strength aluminum alloy and are reinforced at points of strain for high-load capacity. The sheave groove is designed for dual capacity. Small cables up to 3/4" may be used, plus ropes up to 3" maximum diameter may be used with considerable loading.

A choice of self-lubricating bronze bearings, ball bearings, or tapered roller bearings is offered.



A1600 Series Aluminum Frame Snatch Blocks **PUBLIC UTILITY SNATCH BLOCKS**

MODEL NUMBER	SHEAVE DIAMETER	CABLE SIZE	SHEAVE MATERIAL	WORKING LOAD POUNDS	ULTIMATE STRENGTH POUNDS	WEIGHT POUNDS
A1556	5"	1"	Aluminum	3,000	6,000	12
A1661	6"	3/4"	Steel	6,000	12,000	17
A1662	6"	1"	Aluminum	5,000	10,000	16
A1681	8"	1"	Aluminum	6,000	12,000	22
A1683	8"	3"	Aluminum	6,000	12,000	25

Load ratings are based on actual down-pull on block. Reasonable caution should be used to prevent accidents caused by overloading and abuse.