

SERIES A7100 Hold Down Blocks



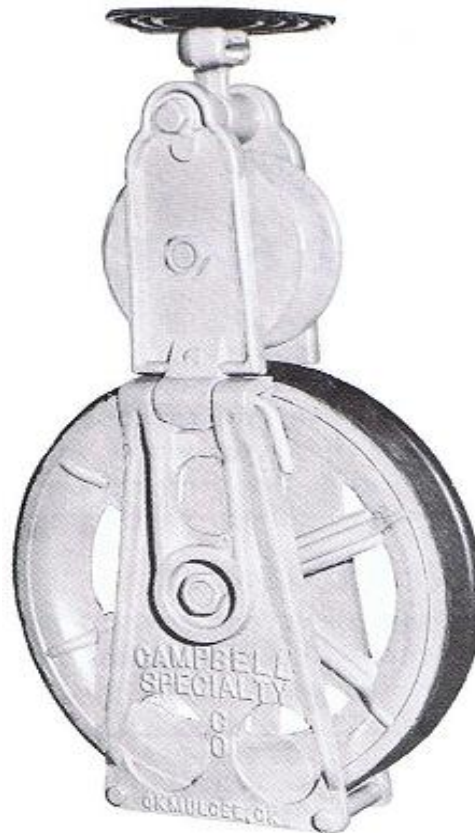
DESCRIPTION

These blocks have a built-in uplift roller that controls the pulling line, or conductor, should it tend to "float" or rise up out of the conductor sheave.

The side of block opens for threading and is positively locked closed with the non-loseable safety locking pin. The block may be anchored with a tie-down rope that may be attached to eyes provided in the lower end of block. Larger sizes of blocks may be furnished upon request.

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

The top sheave diameter is 8" and is regularly furnished unlined. A choice of conductive-type Neoprene liner, or Urethane liner is available and is extra.



A7100 SERIES

UPLIFT-HOLD-DOWN BLOCKS

MODEL NUMBER	SHEAVE DIAMETER	CONDUCTOR CAPACITY		WORKING LOAD POUNDS	WEIGHT POUNDS
		WITHOUT LINERS	WITH LINERS		
A7115	15"	1-5/8"	1-3/8"	4,000	32
A7118	18"	1-5/8"	1-3/8"	4,000	36

