

**DESCRIPTION**

This block is very similar to our A2500 Series blocks except they do not have the side opening link. Threading is through the top.

Very rigid and sturdy, these blocks will withstand much hard service without failure. A unique method of fastening the axle in the frame is by threading both ends of the axle and screwing the axle into the frame. This produces a very rigid block that is practically "rack" proof, and eliminates the possibility of sheave rubbing frame when stringing around angles.

The extra large throat makes this block safe and convenient for re-conductor or any stringing operation. The edges of the frame are nicely contoured and help guide swivels and conductor through block without danger of jamming or damage.

Frames and sheaves are made from high-strength aluminum alloy permanent (metal) mold castings.

A choice of self-lubricating bronze, ball, or tapered roller bearings is offered. The tapered bearing absorbs side loads (THRUST), and assures free-turning sheaves when either stringing or sagging.

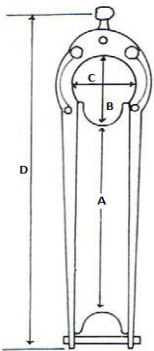
A choice of conductive-type Neoprene liner, or Urethane liner is offered and is extra.



## A2700 Series CONDUCTOR STRINGING BLOCKS

MODEL NUMBER	SHEAVE DIAMETER	CONDUCTOR CAPACITY		WORKING LOAD POUNDS	WEIGHT POUNDS	ULTIMATE STRENGTH POUNDS	BLOCK SELF-LUBE BEARINGS	BLOCK BALL BEARINGS	BLOCK ROLLER BEARINGS	EXTRA FOR NEOPRENE LINERS	EXTRA FOR URETHANE LINERS
		WITHOUT LINERS	WITH LINERS								
A2708B	8"	2"	1-3/4"	4,000	15	12,000	\$	\$	\$	\$	\$
A2708C	8"	3"	3"	4,000	16	12,000	\$	\$	\$	\$	\$
A2710C	10"	1-5/8"	1-3/8"	4,500	18	13,000	\$	\$	\$	\$	\$
A2710D	10"	3"	3"	4,500	10	13,000	\$	\$	\$	\$	\$
A2715B	15"	1-5/8"	1-5/8"	5,000	24	15,000	\$	\$	\$	\$	\$
A2715C	15"	3"	3"	5,000	31	15,000	\$	\$	\$	\$	\$
A2718B	18"	1-5/8"	1-3/8"	6,000	36	18,000	\$	\$	\$	\$	\$
A2718D	18"	2"	1-3/4"	6,000	38	18,000	\$	\$	\$	\$	\$
A2718C	18"	3"	3"	6,000	39	18,000	\$	\$	\$	\$	\$
A2722D	22"	2"	1-3/4"	6,500	42	19,500	\$	\$	\$	\$	\$
A2722C	22"	3"	3"	6,500	49	18,000	\$	\$	\$	\$	\$

Load ratings are based on average lead angle when conductors are strung under normal stringing conditions and are conservative.



SPECIFICATIONS				
BLOCK NO.	A	B	C	D
A2708B	5-3/4"	3-3/4"	4"	16"
A2708C	4"	4-1/4"	5-1/4"	16"
A2710C	7"	3-1/2"	4-1/2"	18"
A2710D	6"	4-1/2"	5"	18"
A2715B	11-7/8"	4-1/2"	4"	23"
A2715C	11"	6-1/2"	5"	23"
A2718B	15"	5"	5"	26"
A2718D				26"
A2718C	14-1/4"	6-1/2"	5"	26"
A2722D	18"	4-1/4"	6-1/2"	31"
A2722C	18-1/4"	5-1/4"	6-1/2"	31"

### SUSPENSION FITTING ATTACHMENTS

MODEL NUMBER	DESCRIPTION	LOAD CAPACITY		PRICE EACH				
		12	14	14A	15	16	20	
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	\$

