

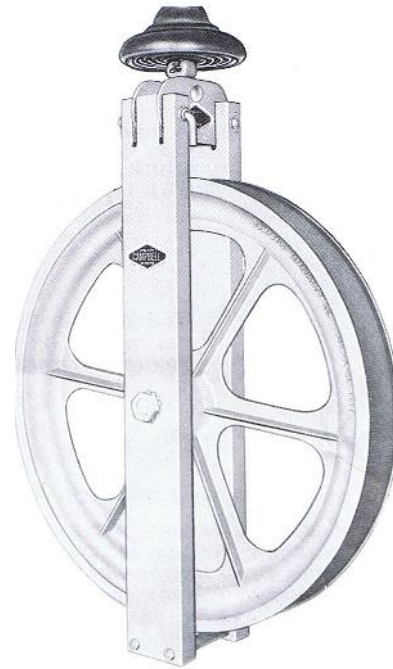
DESCRIPTION

These blocks are designed for heavy-duty service in the electric utility field. They are used for stringing conductors, as catch-off blocks, angle blocks, for river crossing, and similar work.

They are built with tubular steel frames and tubular steel axles. Heavy-duty tapered roller bearings are standard.

The socket eye may be removed and replaced with a hook, shackle or other fitting.

These blocks may be converted into bundled conductor blocks by modifying with the necessary components which can be supplied from the factory.



Also available with special sheaves with cable capacities from 3/8" to 2" as are used by offshore rigs for depth measuring.

**S1700 SERIES WITH TUBULAR STEEL FRAMES
CONDUCTOR STRINGING BLOCKS**

MODEL NUMBER	SHEAVE DIAMETER	BOTTOM OF GROOVE DIAMETER	CONDUCTOR CAPACITY		WORKING LOAD POUNDS	WEIGHT POUNDS	TAPERED ROLLER BEARINGS	EXTRA FOR NEOPRENE LINER	EXTRA FOR URETHANE LINER
			WITHOUT LINERS	WITH LINERS					
S1722D	22"	18"	2"	1-3/4"	7,000	44	\$	\$	\$
S1728B	28"	24"	1-7/8"	1-5/8"	8,000	66	\$	\$	\$
S1728D	28"	24"	2-1/8"	7-7/8"	8,000	68	\$	\$	\$
S1736D	36"	30"	2-1/8"	1-11/16"	10,000	150	\$	\$	\$
S1736E	36"	30"	2-3/8"	2"	10,000	150	\$	\$	\$

For current prices call (918) 756-3640 or E-mail at campbellspecialty@att.net.

The blocks listed below have parabolic designed sheaves that are extra wide and ideal for reconductoring and similar work.									
S1722C	22"	18"	3"	3"	7,000	44	\$	\$	\$
S1728C	28"	24"	3"	3"	8,000	68	\$	\$	\$

The blocks listed below have steel sheaves instead of aluminum, as above blocks.									
S1722D	22"	18"	2"	1-3/4"	7,000	44	\$	\$	\$
S1728B	28"	24"	1-7/8"	1-5/8"	8,000	66	\$	\$	\$

Load ratings are based on average lead angle when conductors are strung under normal stringing conditions and are conservative. Reasonable caution should be used to prevent accidents caused by over-loading and abuse.