

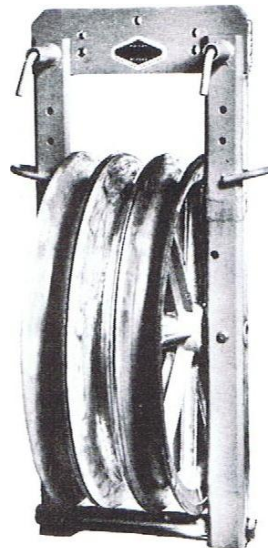
SLIM-LINE STYLE BUNDLED CONDUCTOR BLOCKS

DESCRIPTION

A compact unit designed for stringing two conductors simultaneously with a single pulling line which rides in an independent sheave. The center sheave must be Urethane lined to prevent damage to the conductor sheaves and liners.

Constructed with tubular steel frames, aluminum alloy sheaves, tapered roller bearings and other features.

Occasionally users string three conductors simultaneously with these blocks by running the center conductor in the pulling line sheave. The sheave must be Urethane lined.



S1800-2C SERIES

STEEL FRAME BLOCKS

3-CONDUCTOR BUNDLED 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					
S1820-2C	20"	16-1/2"	2"	1-3/4"	12,000	190	\$	\$	\$
S1822-2C	22"	18"	2"	1-3/4"	13,000	205	\$	\$	\$
S1824-2C	24-1/2"	21"	2"	1-3/4"	13,000	215	\$	\$	\$
S1828-2C	28"	24"	2"	1-3/4"	13,000	240	\$	\$	\$
S1836-2C	36"	32"	2-1/4"	2"	19,000	440	\$	\$	\$

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

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