

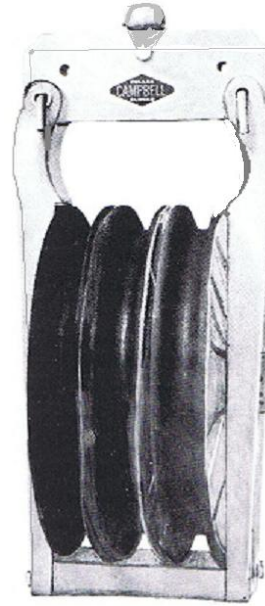
DESCRIPTION

Aluminum alloy frames and sheaves. Large axles and twin tapered roller bearings. The frames have handles for lifting hooks or hand holds, and the crosshead assembly has provisions for clevis for catch-off block.

Compact in design, these blocks are streamlined and smoothly contoured. There are no projections or obstructions to interfere when the block is raised or lowered.

The locking handles are easily operated and are captive and non-loseable.

Simplicity of design enables these units to be converted from multiple sheave blocks to singles, or reverse, by employing the conversion kits. The short frame models make the most desirable single blocks.



**SINGLE SHEAVE
BLOCKS**
Conversion Kits
Available

A8300 SERIES ALUMINUM FRAME BLOCKS WITH FULL FRAME AND BASE
THREE CONDUCTOR BLOCKS

MODEL NUMBER	SHEAVE DIAMETER	CONDUCTOR CAPACITY		WORKING LOAD POUNDS	WEIGHT POUNDS	SELF-LUBE BRONZE BEARINGS	TAPERED ROLLER BEARINGS	EXTRA FOR NEOPRENE LINER	EXTRA FOR URETHANE LINER
		WITHOUT LINERS	WITH LINERS						
A83153B	15"	1-5/8"	1-3/8"	3,500	46	\$	\$	\$	\$
A83153C	15"	3"	3"	3,500	48	\$	\$	\$	\$
A83183B	18"	1-5/8"	1-3/8"	3,500	56	\$	\$	\$	\$
A83183D	18"	2"	1-3/4"	3,500	58	\$	\$	\$	\$
A83183C	18"	3"	3"	3,500	58	\$	\$	\$	\$
A8320B	20"	2"	1-3/4"	7,000	200	\$	\$	\$	\$
A8322D	22"	2"	1-3/4"	8,000	212	\$	\$	\$	\$
A8322C	22"	3"	3"	8,000	211		\$	\$	\$
A8328D	28"	2"	1-3/4"	8,000	240		\$	\$	\$
A3828C	28"	3"	3"	8,000	240		\$	\$	\$

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.

A8400 SERIES SHORT FRAME BLOCKS WITHOUT BASE
THREE CONDUCTOR BLOCKS

MODEL NUMBER	SHEAVE DIAMETER	CONDUCTOR CAPACITY		WORKING LOAD POUNDS	WEIGHT POUNDS	TAPERED ROLLER BEARINGS	EXTRA FOR NEOPRENE LINER	EXTRA FOR URETHANE LINER
		WITHOUT LINERS	WITH LINERS					
A8420B	20"	2"	1-3/4"	7,000	190	\$	\$	\$
A8422D	22"	2"	1-3/4"	8,000	202	\$	\$	\$
A8422C	22"	3"	3"	8,000	200	\$	\$	\$
A8428D	28"	2"	1-3/4"	8,000	230	\$	\$	\$
A8428C	28"	3"	3"	8,000	230	\$	\$	\$

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 overloading and abuse.