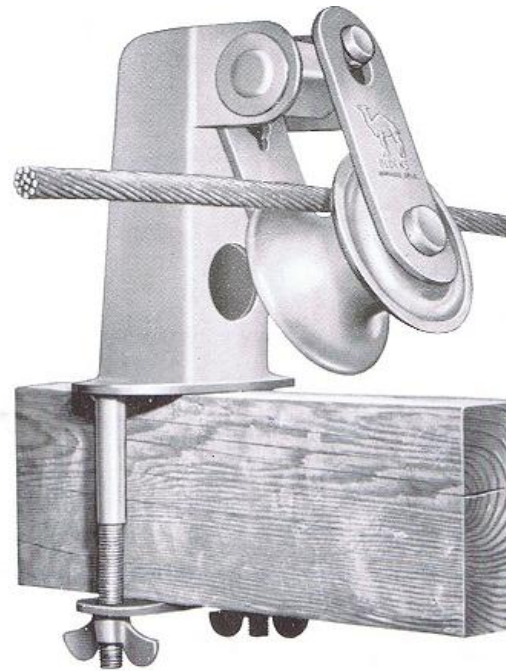


DESCRIPTION

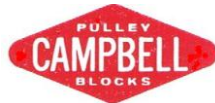
Self-aligning, the universal head enables the sheave assembly to follow the side/vertical lead angle of the conductor. The floating action allows the sheave to freely center itself with the conductor anywhere within a 180 degree arc.

All parts are permanently secured to the frame. The front member pivots on the axle when block is opened for threading and is securely locked when closed.

The frames are fabricated from high-quality steel, and are of deep channel design for maximum strength and durability. The sheave assembly is made from high-strength aluminum alloys.



SELF-ALIGNING



8700 SERIES
ANGLE STRINGING BLOCKS

FOR CROSSARM MOUNTING

MODEL NUMBER	SHEAVE DIAMETER	CONDUCTOR CAPACITY		WORKING LOAD POUNDS	ULTIMATE STRENGTH POUNDS	WEIGHT POUNDS
		WITHOUT LINERS	WITH LINERS			
8752	5"	1-1/2"	1-1/4"	2,000	5,000	13
8753	5"	2"	2"	2,000	5,000	14
8772	7"	2"	2"	2,000	5,000	18

Working load is figured on a no-lead angle with the sheave in a vertical-down position.

Capacity is reduced 60 percent when sheave is in a fully extended 90 degree position, but increases as it is raised or lowered.

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

