

COMPLETE DIMENSIONS

Size	Outside Sheave Dia.	Rim Width	Bottom Groove Dia.		Point of Connection to Bottom of Groove	Throat		Overall Length	Width Widest Point	Radius Bottom Groove
			*	**		Height	Width			
	A	B	C		D	E	F	G	H	I
			*	**						***
10	10	1 7/8	7 11/16	7 15/16	8 7/8	4 13/16	2 1/8	18 3/8	4 1/4	17/32
12	12	2	9 5/8	9 7/8	8 15/16	4 13/16	2 1/4	20 3/8	4 1/4	19/32
14	14 1/2	2 1/8	12	12 1/4	9 1/2	5 1/2	2 3/8	23 7/16	5 1/8	21/32
16	16 1/2	2 1/4	14	14	9 9/16	5 9/16	2 1/2	25 3/8	5 1/2	23/32

For larger sizes, refer to Pages 30 and 31.

All Dimensions in Inches

*Polished Groove Sheave.

**Neoprene and Urethane Lined Sheave.

***Remains same with or without lining.

COMPLETE SPECIFICATIONS

Size	Maximum O.D. of Conductor		Max. Working * Load Limit, Lbs.	Block Weight, Lbs.
	Cir. Mils.	In.		
10	+	+	6,500	11 1/2
12	+	+	6,500	14 1/2
14	+	+	7,500	18
16	+	+	9,000	22

+ Refer to IEEE Standard 524-2003

* With Socket Connector

ADDITIONAL FITTINGS			
MODEL NO.:	#1 HOOK	#6 OVAL EYE	#8 UPSET SHACKLE

For Fittings, Specifications, and Ratings See Page 5-18

*Dimensions, weights, capacities are approximate. Manufacturer's specifications subject to change without notice.



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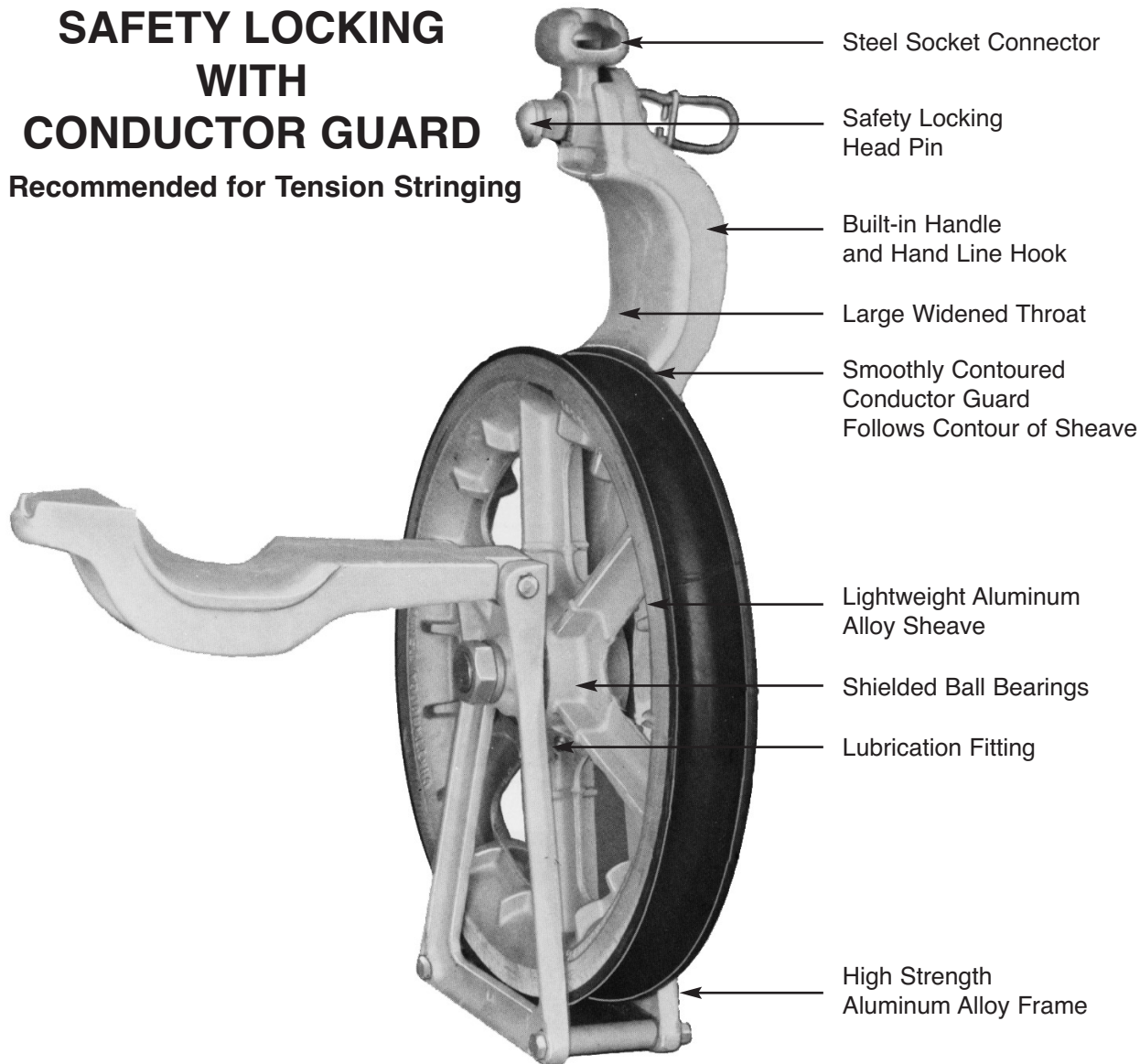
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74 SERIES

Conductor Stringing Blocks

74 SERIES SAFETY LOCKING WITH CONDUCTOR GUARD

Recommended for Tension Stringing



Model No. 7432-A

Conductor guards are an integral part of the aluminum alloy frame. Conductor can only come in contact with smooth aluminum surfaces. Should the conductor or pulling line come out of the sheave groove, the smoothly contoured guards will guide it back into the sheave groove. This virtually eliminates the chance of conductor,

pulling line, or pilot line wedging between the sheave and side frame. Aluminum alloy sheave with anti-friction ball bearings and provision for pressure grease lubrication. Has S&R exclusive safety locking head pin, which provides positive locking. Designed and recommended for tension stringing.