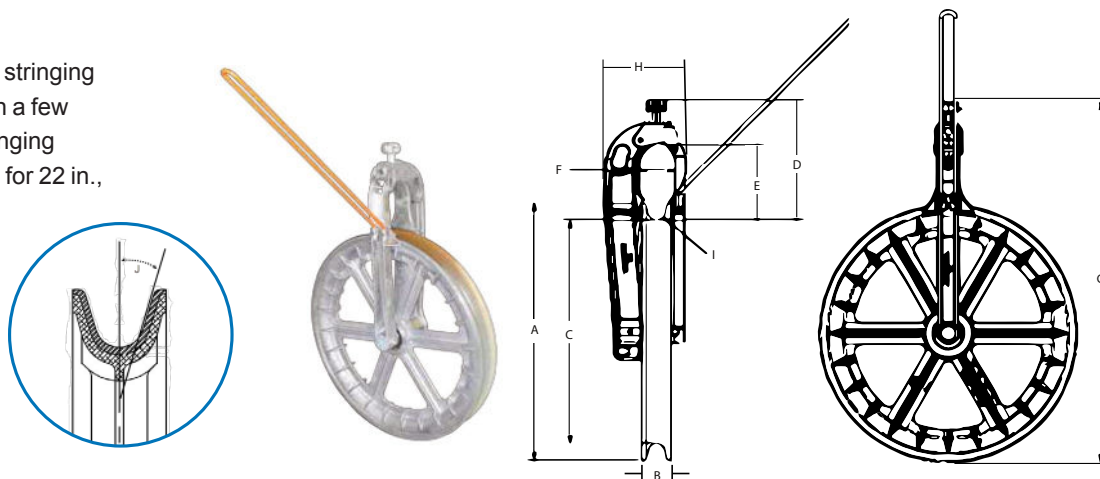


72 SERIES

FEATURES

The 72 Multiversal Series stringing blocks offer flexibility. With a few exceptions, 72 Series stringing blocks may be configured for 22 in., 28 in., 35 in. and 42 in. (OD) sheaves.



COMPLETE DIMENSIONS

SIZE (NOM)	SHEAVE OD IN.	RIM WIDTH IN.	GROOVE BOTTOM DIA. IN.	CONNECTION POINT TO GROOVE BOTTOM IN.	THROAT DIMENSIONS IN.		HEIGHT OVERALL IN.	WIDTH OVERALL IN.	GROOVE RADIUS IN.	FLARE ANGLE DEGREES
					Height	Width				
	A	B	C	D	E	F	G	H	I	J
22	22	3 1/8	18 1/8	13	8 1/4	4	33 15/16	9 1/4	13/16	17
28	28	3 1/4	24	13 1/32	8	3 5/16	39 15/16	9 1/4	1	12 1/2
35	35	4	30 1/4	15 5/8	10 1/4	4 23/32	48 15/16	11	1 1/8	15
42	42	4 1/2	36	16 29/32	11	5 1/16	55 15/16	12 5/32	1 1/8	17

SPECIFICATIONS

SIZE (NOM)	MAXIMUM CONDUCTOR OD, IN.	MAXIMUM WORKING LOAD LB.	BLOCK WEIGHT (NOM) LB.	MATERIAL		EFFICIENCY
				FRAME	SHEAVE	
22	Refer to IEEE Standard 524 (2016)	12,000	54	A356-T6 Aluminum- (virgin)		98%
28		12,000	65			
35		12,000	115			
42		17,000	145			