

**DESCRIPTION**

Swivel jaw may be rotated in full 360-degree arc and block may be attached to bracket in required position without twist clevice or other extras.

Jaw pin is safety locking, non-loseable and easily operated.

The unique design of the block head reduces the overall length and permits its use in very limited space.

Block may be used with socket eye, or eye-type hoist hook or other fittings when used in other applications.

Yoke, frame, and sheave castings are made from high-strength aluminum alloys. These parts are made in permanent metal molds and the molten metal is forced into the mold under pressure to assure strong, uniform, non-porous castings.

All bolts, pins, nuts, etc. are plated to retard rusting.

High-quality self-lubricating bronze, twin ball, or tapered roller bearings are optional in all models.

Conductive Neoprene, or Urethane liners are available on all models.

Some sizes of the blocks are available with contoured steel sheave liners that are cast integrally in the aluminum sheaves to make them suitable for use with steel cable. Prices upon application.



**JAW TURNED AT RIGHT ANGLE**



**JAW PARALLEL WITH LINE**

**YOU ALWAYS HAVE THE RIGHT BLOCK WITH YOU.**

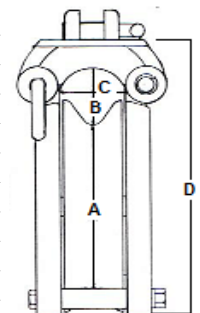
**A2300 SERIES "INNOVATOR" STATIC WIRE BLOCKS**





MODEL NUMBER	SHEAVE DIAMETER	CONDUCTOR CAPACITY		WORKING LOAD POUNDS	WEIGHT POUNDS
		WITHOUT LINERS	WITH LINERS		
A2351	5"	1"	3/4"	3,000	6
A2361	6"	1"	3/4"	3,000	7
A2371	7"	1"	3/4"	3,000	8
A2371E	7"	1"	3/4"	3,000	8-1/2
A12381	8"	1"	3/4"	3,000	9
A23101	10"	1"	3/4"	3,000	13
A23121	12"	1-1/4"	1"	5,000	15

Load ratings are based on average lead angle when conductors are strung under normal stringing conditions and are conservative.

SPECIFICATIONS				
MODEL NUMBER	A	B	C	D
A2351	2-1/2"	2-1/2"	1-5/8"	8"
A2361	4"	2-1/2"	1-5/8"	9"
A2371	5"	1-3/4"	1-5/8"	9-1/2"
A2371E	5"	3"	1-5/8"	11-1/4"
A12381	6"	3"	1-5/8"	11-1/2"
A23101	7-3/8"	3"	2"	14"
A23121	9-1/2"	3"	2"	16"



SUSPENSION FITTINGS	
	
<b>SOCKET EYE</b>	<b>EYE HOIST HOOK</b>

