



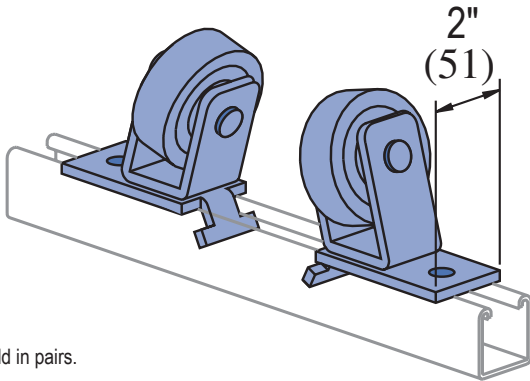
**P2475**

**PIPE ROLLER FOR 6" - 16" PIPE**

Wt/100 pcs: 680 Lbs (308.4 kg)

Material: Cast iron rollers.

- Requires 2 each 1/2" x 1 5/16" bolts and 1/2" channel nuts per assembly. Sold separately.



Sold in pairs.

Design Load  
1500 Lbs (6.67 kN)

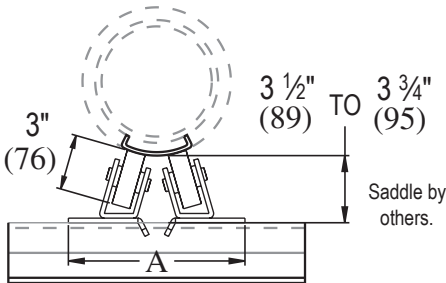


Chart for Dimension A

Pipe Size In	No Insulation In (mm)	Insulation Thickness					
		1" In (mm)	1 1/2" In (mm)	2" In (mm)	2 1/2" In (mm)	3" In (mm)	4" In (mm)
6	9 1/2	10 1/4	10 1/2	10 3/4	11	11 3/8	11 7/8
	241	260.4	267	273	279	289	302
8	10 1/8	*	11	11 3/8	11 3/4	12	12 1/2
	257		279	289	299	305	318
10	10 3/4	*	11 5/8	12	12 1/4	12 1/2	13
	273		295	305	311	316	330
12	11 1/4	*	12 1/8	12 1/2	12 3/4	13	13 1/2
	286		308	318	324	330	343
14	11 5/8	*	12 1/2	12 5/8	13	13 3/8	14
	295		318	327	330	340	356
16	12 1/8	*	13	13 3/8	13 3/4	14	14 1/2
	308		330	340	352	356	368

(\*Not used for this size)

**Standard Dimensions for 1 5/8" (41 mm) width series channel fittings (Unless Otherwise Shown on Drawing)**

Hole Diameter: 9/16" (14mm); Hole Spacing - From End: 1 3/16" (21 mm); Hole Spacing - On Center: 1 7/8" (48 mm); Width: 1 5/8" (41mm); Thickness: 1/4" (6mm)

**MATERIAL**

Unistrut pipe clamps, unless noted, are punch-press made from hot-rolled, pickled and oiled steel plates, strip or coil, and conform to ASTM specifications A1008, A575, A576, A635, or A36. The fitting steel also meets the physical requirements of ASTM A1011 SS GR 33. The pickling of the steel produces a smooth surface free from scale.

Many items are also available in stainless steel.

Consult factory for ordering information.

**FINISHES**

Pipe supports are available in:

- Electro-galvanized (EG), conforming to ASTM B633 Type III SC1
- Hot-dipped galvanized (HG), conforming to ASTM A123 or A153 (hardware)
- Perma-Green III (GR), and plain (PL).

**Project:** \_\_\_\_\_ **Approval Stamp:** \_\_\_\_\_

**Architect / Engineer:** \_\_\_\_\_

**Date:** \_\_\_\_\_ **Phone:** \_\_\_\_\_

**Contractor:** \_\_\_\_\_

**Address:** \_\_\_\_\_

\_\_\_\_\_

**Notes 1:** \_\_\_\_\_

\_\_\_\_\_

**Notes 2:** \_\_\_\_\_

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