

## TOLCO™ Fig. 200 - "Trimline" Adjustable Band Hanger

## TOLCO™ Fig. 200F - "Trimline" Adjustable Band Hanger with Felt Lining for Copper Tubing

## TOLCO™ Fig. 200C - "Trimline" Adjustable Band Hanger with Plastic Coated

## TOLCO™ Fig. 200S - "Trimline" Adjustable Band Hanger with Removable Nut (For sizes 1" thru 2")

### Size Range:

Fig. 200 - 1/2" (15mm) thru 8" (200mm) pipe

**Material:** Steel, Pre-Galvanized

**Function:** For fire sprinkler and other general piping purposes. Knurled swivel nut design permits hanger adjustment after installation.

### Features:

- 1/2" (15mm) thru 2" (50mm) sizes have flared edges for ease of installation on all pipe types and protects CPVC plastic pipe from abrasion. Captured knurled nut design (flared top) on 1" thru 2" sizes keep nut from separating with hanger. Hanger is easily installed around pipe.
- 1/2" (15mm), 3/4" (20mm), and 2 1/2" (65mm) thru 8" (200mm) Spring tension on nut holds it securely in hanger before installation. Knurled nut is easily removed.
- For 1/2" (15mm) and 3/4" (20mm) sizes with non-captured knurl nuts order Fig. 200S

**Approvals:** Underwriters Laboratories listed (1/2" (15mm) thru 8" (200mm)) in the USA (**UL**) and Canada (**cUL**) for steel and CPVC plastic pipe and Factory Mutual Engineering Approved (**FM**) (3/4" (20mm) thru 8" (200mm)). Conforms to Federal Specifications WW-H-171E & A-A-1192A, Type 10 and Manufacturers Standardization Society ANSI/MSS SP-69 & SP-58, Type 10.

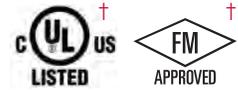
**Maximum Temperature:** 650°F (343°C)

**Finish:** Pre-Galvanized. Stainless Steel materials will be supplied with (2) hex nuts in place of a knurl nut.

**Order By:** Part number and pipe size

**\*\* Note:** For metric hanger rod sizes add the metric rod size to the figure number.  
Example: 200M8-1 1/2 or 200M10-1 1/2

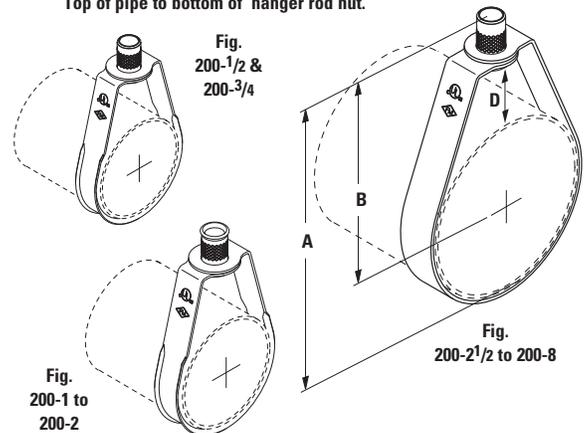
† M8 rod size is not UL Listed or FM Approved



A  
Overall Height

B  
Center of pipe to top of knurled hanger rod nut.

D  
Top of pipe to bottom of hanger rod nut.



Pipe Hangers

Part No.**	Pipe Size		Rod Size		A		B		D		Max. Rec. Load lbs. (kN)	Approx. Wt./100	
	in. (mm)	in. (mm)	in. (mm)	mm**	in. (mm)	in. (mm)	in. (mm)	in. (mm)	lbs. (kg)	lbs. (kg)			
200-1/2	1/2" (15)	3/8"-16	M8† or M10		3 1/8" (79.4)	2 5/8" (66.7)	1 11/32" (34.1)				400 (1.78)	11	(5.0)
200-3/4	3/4" (20)	3/8"-16	M8† or M10		3 1/8" (79.4)	2 1/2" (63.5)	1 1/16" (27.0)				400 (1.78)	11	(5.0)
200-1	1" (25)	3/8"-16	M8† or M10		3 3/8" (85.7)	2 5/8" (66.7)	1 1/8" (28.6)				400 (1.78)	12	(5.5)
200-1 1/4	1 1/4" (32)	3/8"-16	M8† or M10		3 3/4" (94.0)	2 7/8" (73.0)	1 5/32" (29.3)				400 (1.78)	13	(5.9)
200-1 1/2	1 1/2" (40)	3/8"-16	M†8 or M10		3 7/8" (98.4)	2 7/8" (73.0)	1 3/16" (30.2)				400 (1.78)	14	(6.4)
200-2	2" (50)	3/8"-16	M8† or M10		4 1/2" (114.3)	3" (76.3)	1 3/16" (30.2)				400 (1.78)	15	(6.9)
200-2 1/2	2 1/2" (65)	3/8"-16	M10		5 5/8" (142.9)	4 1/8" (104.7)	1 7/16" (36.5)				600 (2.67)	27	(12.3)
200-3	3" (75)	3/8"-16	M10		5 7/8" (149.1)	4" (101.6)	1 1/4" (31.7)				600 (2.67)	29	(13.3)
200-3 1/2	3 1/2" (90)	3/8"-16	M10		7 3/8" (187.3)	5 1/4" (133.3)	2 3/16" (55.6)				600 (2.67)	34	(15.6)
200-4	4" (100)	3/8"-16	M10		7 3/8" (187.3)	5" (127.0)	1 3/8" (34.9)				1000 (4.45)	35	(16.0)
200-5	5" (125)	1/2"-13	M12		9 1/8" (231.8)	6 1/4" (158.7)	3 11/32" (84.9)				1250 (5.56)	66	(30.2)
200-6	6" (150)	1/2"-13	M12		10 1/8" (257.2)	6 3/4" (171.4)	2 7/32" (56.3)				1250 (5.56)	73	(33.4)
200-8	8" (200)	1/2"-13	M12		13 1/8" (333.4)	8 3/4" (222.2)	3 7/32" (81.7)				1250 (5.56)	136	(62.3)

All dimensions in charts and on drawings are in inches. Dimensions shown in parentheses are in millimeters unless otherwise specified.