

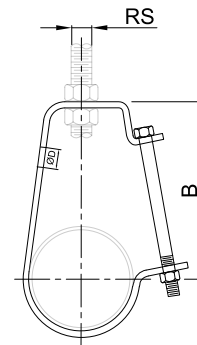
Adjustable J-hanger

Adjustable J-hanger from TPMC is a light duty pipe support shaped like the letter "J", featuring a vertical leg and curved bottom hook that supports the pipe from beneath. Its open design allows easy installation either before or after pipe placement. The integrated side bolt with T-slot enables the bolt to be installed or tightened after pipe placement for added security. A side mounting hole also permits optional wall attachment.

FM Approved, this hanger is ideal for the suspension of non-insulated or insulated stationary horizontal piping in light duty commercial and industrial applications.



- Certificate: FM Approved
- Standard: UL 203, MSS SP-58 (Type 5), MSS SP-69
- Material: Carbon steel
- Temperature: Max 232°C
- Surface: Pre-galvanized / electro-galvanized / hot-dip galvanized
- Application: Suspend insulated or non-insulated carbon steel, copper, CPVC piping



Available sizes

Pipe size		Rod size (RS)		Dimension (B, mm)	Side bolting (ΦD)	Max rec. load (lbs)	Ref. No.
NPS	DN	Imperial	Metric				
3/4"	20	3/8"	M10	59	3/8" (M10)	300	P4702 (FM)
1"	25	3/8"	M10	66	3/8" (M10)	300	P4703 (FM)
1-1/4"	32	3/8"	M10	72	3/8" (M10)	300	P4704 (FM)
1-1/2"	40	3/8"	M10	78	3/8" (M10)	300	P4705 (FM)
2"	50	3/8"	M10	89	3/8" (M10)	300	P4706 (FM)
2-1/2"	65	3/8"	M10	113	3/8" (M10)	340	P4707 (FM)
3"	80	3/8"	M10	124	3/8" (M10)	420	P4708 (FM)
4"	100	3/8"	M10	156	3/8" (M10)	600	P4709 (FM)

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Available sizes

Pipe size		Rod size (RS)		Dimension (B, mm)	Side bolting (ΦD)	Max rec. load (lbs)	Ref. No.
NPS	DN	Imperial	Metric				
5"	125	1/2"	M12	171	1/2" (M12)	800	P4710 (FM)
6"	150	1/2"	M12	197	1/2" (M12)	1060	P4711 (FM)
8"	200	1/2"	M12	235	1/2" (M12)	1620	P4712 (FM)
10"	250	5/8"	M16	275	5/8" (M16)	2340	P4713 (FM)
12"	300	5/8"	M16	310	5/8" (M16)	3160	P4714 (FM)

- Note:**
1. Load ratings are calculated with a minimum safety factor of 5:1 and apply at normal ambient temperatures. Values are based on the lesser of hanger rod tensile strength and J-hanger body capacity. For critical applications, consult project engineering specifications.
 2. For insulated piping, use with appropriate pipe shields