

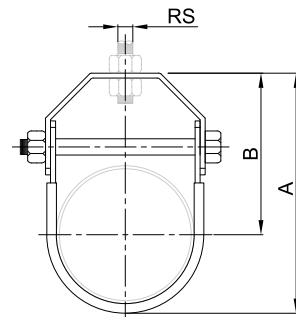
Rubber lined light duty clevis hanger

Rubber lined light duty clevis hanger from TPMC features a two-part assembly with a formed U-strap supporting the pipe from beneath and an upper yoke secured by a cross bolt. The inner surface of the U-strap is lined with rubber to provide a protective cushion between the hanger and the pipe, which helps prevent surface damage to the pipe and reduces noise and vibration transmission.

This light duty clevis hanger is ideal for suspending non-insulated stationary horizontal steel piping in fire protection, HVAC, chilled water systems, and other applications requiring vibration isolation or surface protection.



- Certificate: ISO
- Standard: UL 203, MSS SP-58 (Type 1), MSS SP-69
- Material: Carbon steel with EPDM rubber lining
- Temperature: -20°C to 110°C
- Surface: Pre-galvanized / electro-galvanized / hot-dip galvanized
- Application: Suspend non-insulated carbon steel piping



Available sizes

Pipe size		Rod size (RS)		Dimension (mm)		Max rec. load (lbs)	Ref. No.
NPS	DN	Imperial	Metric	A	B		
1/2"	15	3/8"	M10	52	40	150	P4301 (ISO)
3/4"	20	3/8"	M10	63	48	150	P4302 (ISO)
1"	25	3/8"	M10	70	51	250	P4303 (ISO)
1-1/4"	32	3/8"	M10	84	60	250	P4304 (ISO)
1-1/2"	40	3/8"	M10	100	73	250	P4305 (ISO)
2"	50	3/8"	M10	114	82	250	P4306 (ISO)
2-1/2"	65	1/2"	M12	133	92	350	P4307 (ISO)
3"	80	1/2"	M12	150	100	350	P4308 (ISO)
4"	100	1/2"	M12	196	132	400	P4309 (ISO)

Note: 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 clevis assembly capacity. For critical applications, consult project engineering specifications.