

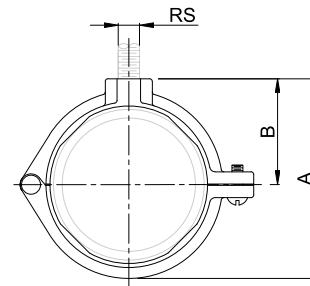
Hinged split pipe clamp (Hinged split ring hanger)

Hinged split pipe clamp (Hinged split ring hanger) from TPMC is a hinged two-piece ring designed for suspension of light duty, non-insulated stationary piping. It opens on a hinge to quickly wrap around the pipe without disassembling the run and closes with a single bolt. An integrated top nut accepts a threaded hanger rod, allowing installation close to ceilings for horizontal runs or close to walls for vertical runs.

This clamp is ideal for light duty applications in fire protection, HVAC, and mechanical systems where space is limited.



- Certificate: ISO
- Standard: UL 203, MSS SP-58 (Type 12), MSS SP-69
- Material: Malleable iron
- Temperature: Max 232°C
- Surface: Pre-galvanized / electro-galvanized
- Application: Support non-insulated carbon steel and CPVC 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	38	22	180	P5301 (ISO)
3/4"	20	3/8"	M10	44	25	180	P5302 (ISO)
1"	25	3/8"	M10	51	29	180	P5303 (ISO)
1-1/4"	32	3/8"	M10	60	33	180	P5304 (ISO)
1-1/2"	40	3/8"	M10	67	37	180	P5305 (ISO)
2"	50	3/8"	M10	79	43	180	P5306 (ISO)
2-1/2"	65	1/2"	M12	83	54	300	P5307 (ISO)
3"	80	1/2"	M12	111	62	300	P5308 (ISO)
4"	100	1/2"	M12	137	76	300	P5309 (ISO)

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 pipe clamp capacity. For critical applications, consult project engineering specifications.
2. Supplied as a complete set, including the clamp and 1 bolt.