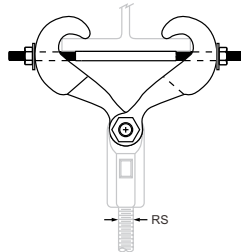


Adjustable center-load beam clamp with extension piece



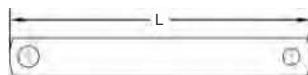
- Certificate: ISO
- Standard: UL 203, MSS SP-58 (Type 30), MSS SP-69
- Material: Malleable iron or steel jaw, steel tie rod, nuts and washer
- Surface: Plain / electro-galvanized
- Application: Attach to both flanges of a structural beam

Available sizes

Rod size (RS)		Compatible beam flange		Extension piece	Max rec. load (lbs)	Ref. No.
Imperial	Metric	Width	Thickness			
3/8"	M10	3" to 7"	Max 5/8"	Included	730	P6701 (ISO)
1/2"	M12	3" to 7"	Max 5/8"	Included	1350	P6702 (ISO)
5/8"	M16	3" to 7"	Max 5/8"	Included	1365	P6703 (ISO)
3/4"	M20	3" to 7"	Max 5/8"	Included	1365	P6704 (ISO)
7/8"	M22	3" to 7"	Max 5/8"	Included	1365	P6705 (ISO)

Note: Maximum recommended loads are based on normal ambient temperatures and include a minimum safety factor of 5:1 per MSS SP-58.

Beam clamp retaining strap



- Certificate: UL Listed
- Standard: NFPA 13 compliant
- Material: Carbon steel
- Surface: Pre-galvanized
- Application: Secure beam clamp to beam flange and provides backup safety

Available sizes

Rod size (RS)		Bore	Width	Length (L)	Ref. No.
Imperial	Metric				
3/8"	M10	0.41" (2 holes)	1"	4-1/4", 6", 8", 10", 12", 14"	P6801 (UL)
1/2"	M12	0.53" (2 holes)	1"	4-1/4", 6", 8", 10", 12", 14"	P6802 (UL)
5/8"	M16	0.71" (1 hole)	1-1/4"	4-1/4", 6", 8", 10", 12", 14"	P6803 (UL)
3/4"	M20	0.87" (1 hole)	1-1/4"	4-1/4", 6", 8", 10", 12", 14"	P6804 (UL)
7/8"	M22	0.91" (1 hole)	1-1/4"	4-1/4", 6", 8", 10", 12", 14"	P6805 (UL)

Note: Strap length = beam flange width + 2". Allow at least 1" return bend on flange edge opposite the beam clamp.

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