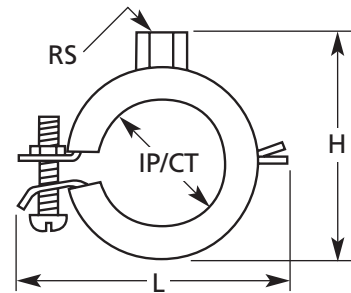


Split Ring Hangers

Model #Microfix Easy Close Pipe Clamp

APPLICATION: Recommended for the support or installation of stationary iron pipe, PVC pipe, or copper tubing lines.

NOTE: Rubber insert is EPDM/SRB, Shore A 45 hardness.



Part No.	IP Size	CT Size	RS	H	L	Clamp Width	Max. Recom. Load (lbs)	Finish*
596555	1/4	3/8	3/8	1-1/4	1-7/8	1	220	EG
596565	3/8	1/2 - 5/8	3/8	1-7/16	2	1	220	EG
596575	1/2	3/4	3/8	1-9/16	2-3/16	1	220	EG
596585	3/4	1	3/8	1-13/16	2-7/16	1	220	EG
596595	1	1-1/4	3/8	2-1/8	2-11/16	1	220	EG
596605	1-1/4	1-1/2	3/8	2-3/8	3	1	220	EG
596615	1-1/2	-	3/8	2-5/8	3-3/8	1	220	EG
596625	-	2	3/8	2-7/8	3-1/2	1	220	EG
596635	2	-	3/8	3-1/8	3-3/4	1	220	EG
589137	-	2-1/2	3/8	4	4-1/2	1-3/16	440	EG
589142	2-1/2	-	3/8	4	4-1/2	1-3/16	440	EG
589144	-	3	3/8	4	4-1/2	1-3/16	440	EG
589147	3	3-1/2	3/8	4-1/2	5-1/8	1-3/16	440	EG
589152	3-1/2	4	3/8	5-1/4	5-7/8	1-3/16	440	EG
589157	4	-	3/8	5-1/2	6-1/16	1-3/16	440	EG

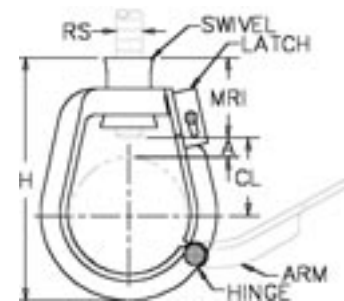
Conforms With: Federal Specification **WW-H-171** (Type 6), Manufacturers Standardization Society **ANSI/MSS-SP -58** (Type 6), install in accordance with **ANSI/MSS-SP-69**.

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Model #111 Malleable Swivel Split Ring

APPLICATION: Malleable iron pipe support for static piping. Hanger may be installed prior to the erection of piping. The offset hinge design allows for installation or removal of pipe for further fabrication after the hanger is installed. Swivel insert provides vertical adjustment during installation. Locking clip feature allows arm to be opened and closed without the use of tools.

NOTE: Maximum temperature 450° service. Locking clip and rivet are steel.



Part No.	Pipe Size	H	CL	RS	MRI	A	Max. Recom. Load (lbs)	Finish*
1110075PL	3/4	3	11/16	3/8	1-5/16	3/16	300	PL
1110100PL	1	3-1/4	7/8	3/8	1-5/16	3/16	300	PL
1110125PL	1-1/4	3-1/2	15/16	3/8	1-5/16	1/8	300	PL
1110150PL	1-1/2	3-7/8	1-3/16	3/8	1-5/16	1/4	300	PL
1110200PL	2	4-1/2	1-1/2	3/8	1-5/16	5/16	300	PL
1110250PL	2-1/2	6-3/8	2-1/8	1/2	2-1/4	11/16	500	PL
1110300PL	3	7	2-7/16	1/2	2-1/4	11/16	500	PL
1110350PL	3-1/2	7-7/8	2-15/16	1/2	2-1/4	15/16	500	PL
1110400PL	4	9-1/8	3	5/8	3-1/8	3/4	900	PL
1110500PL	5	10-3/4	4	5/8	3-1/8	1-3/16	900	PL
1110600PL	6	12	4-3/8	3/4	3-3/8	1-1/16	1300	PL

Conforms With: Federal Specification **WW-H-171** (Type 6), Manufacturers Standardization Society **ANSI/MSS-SP -58** (Type 6), install in accordance with **ANSI/MSS-SP-69**.



All dimensions are in inches unless otherwise noted.
*See page 2 for finish and material descriptions. All material is Carbon Steel unless otherwise noted.

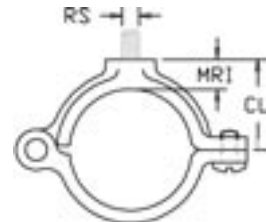
Split Ring Hangers

Model #455 Split Ring Stand Off Hanger

APPLICATION: For suspending non-insulated stationary pipe lines. Recommended for use in conjunction with Models #365 or #365M. Allows for piping runs close to ceilings or walls.

NOTE: Bolt and rivet supplied are carbon steel.

Part No.	Pipe Size	RS	CL	MRI	Max. Recom. Load (lbs)	Finish*
4550037EG	3/8	3/8	11/16	3/8	180	EG
4550037PL	3/8	3/8	11/16	3/8	180	PL
4550050EG	1/2	3/8	13/16	3/8	180	EG
4550050PL	1/2	3/8	13/16	3/8	180	PL
4550075EG	3/4	3/8	7/8	3/8	180	EG
4550075PL	3/4	3/8	7/8	3/8	180	PL
4550100EG	1	3/8	1-1/16	3/8	180	EG
4550100PL	1	3/8	1-1/16	3/8	180	PL
4550125EG	1-1/4	3/8	1-3/16	3/8	180	EG
4550125PL	1-1/4	3/8	1-3/16	3/8	180	PL
4550150EG	1-1/2	3/8	1-5/16	3/8	180	EG
4550150PL	1-1/2	3/8	1-5/16	3/8	180	PL
4550200EG	2	3/8	1-9/16	3/8	180	EG
4550200PL	2	3/8	1-9/16	3/8	180	PL
4550250EG	2-1/2	1/2	1-15/16	1/2	300	EG
4550250PL	2-1/2	1/2	1-15/16	1/2	300	PL
4550300EG	3	1/2	2-1/4	1/2	300	EG
4550300PL	3	1/2	2-1/4	1/2	300	PL
4550400EG	4	1/2	2-3/4	1/2	300	EG
4550400PL	4	1/2	2-3/4	1/2	300	PL



Conforms With: Federal Specification **WW-H-171** (Type 25), Manufacturers Standardization Society **ANSI/MSS-SP-58** (Type 12); install in accordance with **ANSI/MSS-SP-69**.

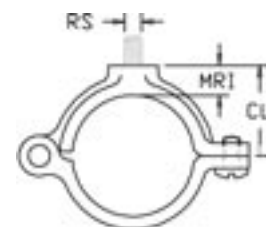
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Model #456 Split Ring Stand Off Hanger for Copper Tubing

APPLICATION: For suspending non-insulated stationary copper tubing lines. Recommended for use in conjunction with Models #365 or #365M. Allows for piping runs close to ceilings or walls.

NOTE: This pipe support is not designed for corrosion or electrolysis resistance. Copper plating is for identification purposes only. Supplied rivet and bolt are carbon steel*.

Part No.	Tubing Size	RS	CL	MRI	Max Recom. Load (lbs)	Finish*
4560037CP	3/8	3/8	9/16	5/16	180	CP
4560050CP	1/2	3/8	11/16	3/8	180	CP
4560075CP	3/4	3/8	13/16	3/8	180	CP
4560100CP	1	3/8	15/16	3/8	180	CP
4560125CP	1-1/4	3/8	1-1/16	3/8	180	CP
4560150CP	1-1/2	3/8	1-3/16	3/8	180	CP
4560200CP	2	3/8	1-7/16	3/8	180	CP
4560250CP	2-1/2	1/2	1-15/16	5/8	180	CP
4560300CP	3	1/2	2-3/16	5/8	180	CP



Conforms With: Federal Specification **WW-H-171** (Type 25), Manufacturers Standardization Society **ANSI/MSS-SP-58** (Type 12); install in accordance with **ANSI/MSS-SP-69**

All dimensions are in inches unless otherwise noted.

*See page 2 for finish and material descriptions. All material is Carbon Steel unless otherwise noted.