



# 115M STANDARD DUTY LOOP HANGER



The 115M Standard Duty Loop Hanger is ideal for suspending stationary, non-insulated pipe lines, including CPVC pipes, in fire sprinkler systems. A knurled insert nut helps simplify vertical adjustments and flared edges on the base (1/2" to 4" sizes) help protect pipes from coming into contact with any sharp edges of the hanger.

## CERTIFICATIONS



## FEATURES

- Flared edges help prevent any sharp surfaces from coming into contact with the pipe (1/2" to 4" sizes)
- Retained insert nut helps ensure the loop hanger and insert nut stay together
- Recommended for the suspension of stationary non-insulated pipe lines
- Manufactured to use the minimum rod size permitted by NFPA® for fire sprinkler piping
- Conforms with Federal Specification WW-H-171 (Type 10), Manufacturers Standardization Society (MSS) SP-58 (Type 10)

## SPECIFICATIONS

- Finish:** Pregalvanized
- Material:** Steel

Table 1/2						
Catalog Number	Article Number	Pipe Size	NB/DN	Outer Diameter (OD)	Rod Size (RS)	A
115M0050EG	597860	1/2"	15	21.3 mm	M10	71 mm
115M0075EG	597870	3/4"	20	26.9 mm	M10	75.9 mm

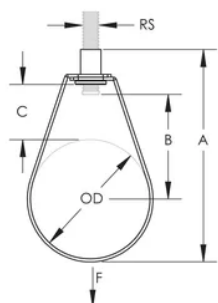
Catalog Number	Article Number	Pipe Size	NB/DN	Outer Diameter (OD)	Rod Size(RS)	A
115M0200EG	597910	2"	50	60.3 mm	M10	108.6 mm
115M0100EG	597880	1"	25	33.7 mm	M10	82.5 mm
115M0125EG	597890	1 1/4"	32	42.4 mm	M10	90.6 mm
115M0150EG	597900	1 1/2"	40	48.3 mm	M10	96.7 mm
115M0400EG	597940	4"	100	114 mm	M10	192.5 mm
115M0300EG	597930	3"	80	89 mm	M10	166.3 mm
115M0250EG	597920	2 1/2"	65	76 mm	M10	150.8 mm
115M0500EG	597950	5"	125	140 mm	M12	232.7 mm
115M0800EG	597970	8"	200	219 mm	M12	327.1 mm
115M0600EG	597960	6"	150	165 mm	M12	286.6 mm

Table 2/2

Catalog Number	Article Number	B	C	Ultimate Static Load (F)	Certifications
115M0050EG	597860	28.6 mm	25.4 mm	5000N	cUL, ITB, UL
115M0075EG	597870	30.2 mm	23.9 mm	5000N	cUL, FM Approved, Pipe Hanger Components, ITB, UL
115M0200EG	597910	47.6 mm	23.9 mm	5000N	cUL, FM Approved, Pipe Hanger Components, ITB, UL
115M0100EG	597880	34.9 mm	24.1 mm	5000N	cUL, FM Approved, Pipe Hanger Components, ITB, UL
115M0125EG	597890	38.1 mm	24.1 mm	5000N	cUL, FM Approved, Pipe Hanger Components, ITB, UL
115M0150EG	597900	41.3 mm	24.1 mm	5000N	cUL, FM Approved, Pipe Hanger Components, ITB, UL
115M0400EG	597940	100.9 mm	48.9 mm	14000N	cUL, FM Approved, Pipe Hanger Components, ITB, UL

CatalogNumber	Article Number	B	C	Ultimate Static Load (F)	Certifications
115M0300EG	597930	88.2 mm	49.7 mm	14000N	cUL, FM Approved, Pipe Hanger Components, ITB, UL
115M0250EG	597920	87.3 mm	50.8 mm	14000N	cUL, FM Approved, Pipe Hanger Components, ITB, UL
115M0500EG	597950	120 mm	57.1 mm	20000N	cUL, FM Approved, Pipe Hanger Components, ITB, UL
115M0800EG	597970	175.1 mm	73.4 mm	20000N	cUL, FM Approved, Pipe Hanger Components, ITB, UL
115M0600EG	597960	160.4 mm	84.1 mm	20000N	cUL, FM Approved, Pipe Hanger Components, ITB, UL

## DIAGRAMS



## WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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