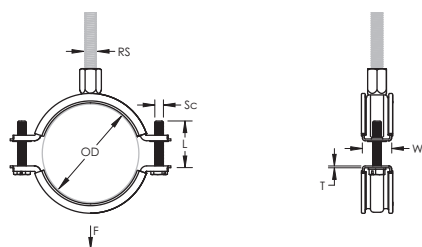


nVent CADDY Macrofix Insulated M8/M10



- Return-lip on the hanger prevents the rubber from detaching, eliminating rework during installation
- Plastic washer prevents screws from falling out during installation
- Combo head bolt works with slotted, hex, or Phillips drivers
- Longer ears position the screw farther from the hanger, improving tool clearance when the screw is tightened
- Combination nut can be attached to M8 or M10 threaded rod, simplifying material handling
- Screw length has been optimized to accommodate an increased pipe range, reducing inventory
- Category II noise reduction according to DIN EN ISO 3822-1
- Compliant for sound insulation design according to DIN 4109
- Reaction-to-fire classification is "E" in compliance with DIN EN 13501-1



Material: Steel, EPDM-SBR Rubber

Finish: Electrogalvanized

Color: Black

Temperature: -50 to 110 °C



Part Number	Article Number	Outer Diameter OD	Pipe Size	NB/DN	Rod Size RS	Width W	Thickness T	Screw Diameter Sc	Screw Length L	Static Load F
MFD015	586001	11 – 15 mm	1/4"	8	M8, M10	20 mm	1,00 mm	M6	17 mm	1 000 N
MFD019	586002	15 – 19 mm	3/8"	10	M8, M10	20 mm	1,00 mm	M6	17 mm	1 000 N
MFD025	586003	19 – 25 mm	1/2"	15	M8, M10	20 mm	1,00 mm	M6	22 mm	1 000 N
MFD031	586004	25 – 31 mm	3/4"	20	M8, M10	20 mm	1,00 mm	M6	22 mm	1 000 N
MFD037	586005	31 – 37 mm	1"	25	M8, M10	20 mm	1,00 mm	M6	22 mm	1 000 N
MFD044	586006	37 – 44 mm	1 1/4"	32	M8, M10	20 mm	1,00 mm	M6	27 mm	1 000 N
MFD050	586007	44 – 50 mm	1 1/2"	40	M8, M10	20 mm	1,25 mm	M6	27 mm	1 500 N
MFD058	586008	50 – 58 mm	–	–	M8, M10	20 mm	1,25 mm	M6	27 mm	1 500 N
MFD068	586009	58 – 68 mm	2"	50	M8, M10	20 mm	1,25 mm	M6	32 mm	1 500 N
MFD078	586010	68 – 78 mm	2 1/2"	65	M8, M10	23 mm	1,50 mm	M6	32 mm	2 000 N
MFD088	586011	78 – 88 mm	–	–	M8, M10	23 mm	1,50 mm	M6	32 mm	2 000 N
MFD098	586012	88 – 98 mm	3"	80	M8, M10	23 mm	1,75 mm	M6	37 mm	2 500 N
MFD108	586013	98 – 108 mm	3 1/2"	90	M8, M10	23 mm	1,75 mm	M6	37 mm	2 500 N
MFD118	586014	108 – 118 mm	4"	100	M8, M10	23 mm	1,75 mm	M6	37 mm	2 500 N
MFD128	586015	118 – 128 mm	–	–	M8, M10	23 mm	2,00 mm	M6	37 mm	3 000 N

Part Number	Article Number	Outer Diameter OD	Pipe Size	NB/DN	Rod Size RS	Width W	Thickness T	Screw Diameter Sc	Screw Length L	Static Load F
MFD138	586016	128 – 138 mm	–	–	M8, M10	23 mm	2,00 mm	M6	37 mm	3 000 N
MFD148	586017	138 – 148 mm	5"	125	M8, M10	25 mm	2,00 mm	M6	37 mm	3 200 N
MFD160	586018	150 – 160 mm	–	–	M8, M10	25 mm	2,00 mm	M6	37 mm	3 200 N
MFD170	586019	160 – 170 mm	6"	150	M8, M10	25 mm	2,00 mm	M6	37 mm	3 200 N
MFD200	586020	190 – 200 mm	–	–	M8, M10	27 mm	2,25 mm	M6	37 mm	3 600 N
MFD215	586021	205 – 215 mm	–	–	M8, M10	27 mm	2,25 mm	M6	37 mm	3 600 N
MFD225	586022	215 – 225 mm	8"	200	M8, M10	27 mm	2,25 mm	M6	37 mm	3 600 N
MFD250	586023	239 – 250 mm	–	–	M8, M10	30 mm	2,50 mm	M6	37 mm	4 000 N
MFD275	586024	265 – 275 mm	10"	250	M8, M10	30 mm	2,50 mm	M6	37 mm	4 000 N
MFD319	586025	309 – 319 mm	–	–	M8, M10	30 mm	2,50 mm	M6	37 mm	4 000 N

Lining is EPDM rubber.

WARNING

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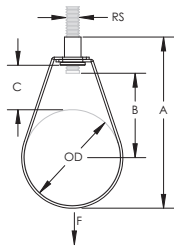


115M Standard Duty Loop Hanger



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.

- 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)
- Minimum load capacity is compliant to EN 12845



Material: Steel
Finish: Pregalvanized



Part Number	Article Number	Pipe Size	NB/DN	Outer Diameter OD	Rod Size RS	A	B	C	Ultimate Static Load F	Certifications
115M0050EG	597860	1/2"	15	21,3 mm	M10	71,0 mm	28,6 mm	25,4 mm	5 000 N	cULus, ITB, VdS G416001
115M0075EG	597870	3/4"	20	26,9 mm	M10	75,9 mm	30,2 mm	23,9 mm	5 000 N	cULus, FM, ITB, VdS G416001
115M0100EG	597880	1"	25	33,7 mm	M10	82,5 mm	34,9 mm	24,1 mm	5 000 N	cULus, FM, ITB, VdS G416001
115M0125EG	597890	1 1/4"	32	42,4 mm	M10	90,6 mm	38,1 mm	24,1 mm	5 000 N	cULus, FM, ITB, VdS G416001
115M0150EG	597900	1 1/2"	40	48,3 mm	M10	96,7 mm	41,3 mm	24,1 mm	5 000 N	cULus, FM, ITB, VdS G416001
115M0200EG	597910	2"	50	60,3 mm	M10	108,6 mm	47,6 mm	23,9 mm	5 000 N	cULus, FM, ITB, VdS G416001
115M0250EG	597920	2 1/2"	65	76,0 mm	M10	150,8 mm	87,3 mm	50,8 mm	14 000 N	cULus, FM, ITB, VdS G416001
115M0300EG	597930	3"	80	89,0 mm	M10	166,3 mm	88,2 mm	49,7 mm	14 000 N	cULus, FM, ITB, VdS G416001

Part Number	Article Number	Pipe Size	NB/DN	Outer Diameter OD	Rod Size RS	A	B	C	Ultimate Static Load F	Certifications
115M0400EG	597940	4"	100	114,0 mm	M10	192,5 mm	100,9 mm	48,9 mm	14 000 N	cULus, FM, ITB, VdS G416001
115M0500EG	597950	5"	125	140,0 mm	M12	232,7 mm	120,0 mm	57,1 mm	20 000 N	cULus, FM, ITB, VdS G416001
115M0600EG	597960	6"	150	165,0 mm	M12	286,6 mm	160,4 mm	84,1 mm	20 000 N	cULus, FM, ITB, VdS G416001
115M0800EG	597970	8"	200	219,0 mm	M12	327,1 mm	175,1 mm	73,4 mm	20 000 N	cULus, FM, ITB

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WARNING

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