

EM-M Conduit/Pipe to Flange Clip



FEATURES

Supports conduit/pipe or cable from beam flanges

Snap close clip pivots a full 360°

Requires only a hammer to install



SPECIFICATIONS

Table 1/2

Catalog Number	Article Number	E-Number	Material	Finish	Outer Diameter (OD)	Flange Thickness (FT)
12EM58S1	179820	1500694	Stainless Steel 301 (EN 1.4310)		22 - 30 mm	8 - 14 mm
12EM912S1	179830		Stainless Steel 301 (EN 1.4310)		22 - 30 mm	14 - 20 mm
16EM1318	173745		Spring Steel	nVent CADDY Armour	23.4 - 35 mm	21 - 28 mm
16EM24	171740	1500769	Spring Steel	nVent CADDY Armour	23.4 - 35 mm	3 - 8 mm
16EM58	171490	1500775	Spring Steel	nVent CADDY Armour	23.4 - 35 mm	8 - 14 mm
16EM912	173570	1500784	Spring Steel	nVent CADDY Armour	23.4 - 35 mm	14 - 20 mm

Catalog Number	Article Number	E- Number	Material	Finish	Outer Diameter (OD)	FlangeThickness (FT)
20EM24	171800	1500770	Spring Steel	nVent CADDY Armour	35 - 42 mm	3 - 8 mm
20EM58	171950	1500776	Spring Steel	nVent CADDY Armour	35 - 42 mm	8 - 14 mm
20EM912	173580	1500785	Spring Steel	nVent CADDY Armour	35 - 42 mm	14 - 20 mm
24EM24	171960	1500772	Spring Steel	nVent CADDY Armour	42 - 50 mm	3 - 8 mm
24EM58	171970	1500777	Spring Steel	nVent CADDY Armour	42 - 50 mm	8 - 14 mm
24EM912	173590	1500787	Spring Steel	nVent CADDY Armour	42 - 50 mm	14 - 20 mm
32EM24	173600		Spring Steel	nVent CADDY Armour	50 - 60 mm	3 - 8 mm
32EM58	173610	1500778	Spring Steel	nVent CADDY Armour	50 - 60 mm	8 - 14 mm
32EM912	173620	1500788	Spring Steel	nVent CADDY Armour	50 - 60 mm	14 - 20 mm
6EM58	171750		Spring Steel	nVent CADDY Armour	14 - 18 mm	8 - 14 mm
812EM1318	160075		Spring Steel	nVent CADDY Armour	18 - 30 mm	21 - 28 mm
812EM24	160120	1500767	Spring Steel	nVent CADDY Armour	18 - 30 mm	3 - 8 mm
812EM58	160130	1500773	Spring Steel	nVent CADDY Armour	18 - 30 mm	8 - 14 mm
812EM912	160140	1500783	Spring Steel	nVent CADDY Armour	18 - 30 mm	14 - 20 mm

Table 2/2

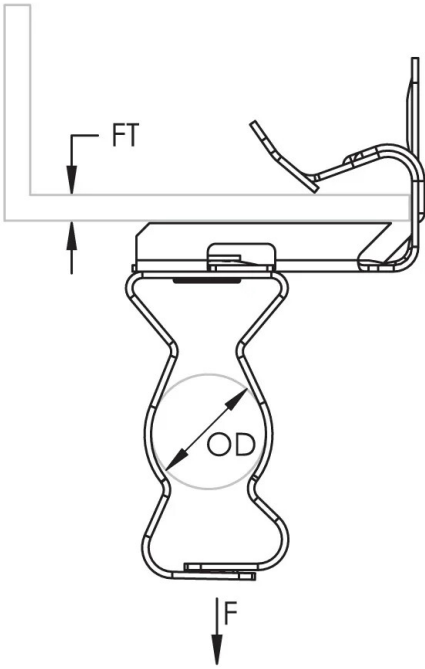
Catalog Number	Article Number	E- Number	Material	Finish	Outer Diameter (OD)	Flange Thickness (FT)
8EM24S1	179780		Stainless Steel 301 (EN 1.4310)		18 - 22 mm	3 - 8 mm
8EM58S1	179790	1500693	Stainless Steel 301 (EN 1.4310)		18 - 22 mm	8 - 14 mm
8EM912S1	179800		Stainless Steel 301 (EN 1.4310)		18 - 22 mm	14 - 20 mm

Table 1/2

Catalog Number	Article Number	E-Number	Static Load	Certifications
12EM58S1	179820	1500694	200N	
12EM912S1	179830		200N	
16EM1318	173745		330N	UL, cUL
16EM24	171740	1500769	330N	ITB
16EM58	171490	1500775	330N	ITB
16EM912	173570	1500784	330N	ITB
20EM24	171800	1500770	330N	ITB
20EM58	171950	1500776	330N	ITB
20EM912	173580	1500785	330N	ITB
24EM24	171960	1500772	330N	ITB
24EM58	171970	1500777	330N	ITB
24EM912	173590	1500787	330N	ITB
32EM24	173600		330N	ITB
32EM58	173610	1500778	330N	ITB
32EM912	173620	1500788	330N	ITB
6EM58	171750		330N	
812EM1318	160075		330N	cUL, UL
812EM24	160120	1500767	330N	ITB
812EM58	160130	1500773	330N	ITB
812EM912	160140	1500783	330N	ITB

Table 2/2

Catalog Number	Article Number	E-Number	Static Load	Certifications
8EM24S1	179780		200N	
8EM58S1	179790	1500693	200N	
8EM912S1	179800		200N	



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 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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