

nVent CADDY Superfix 243 M8/M10



FEATURES

Includes easy closing mechanism

Combo head bolt works with slotted, hex, or Phillips drivers

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



SPECIFICATIONS

Table 1/2

Catalog Number	Article Number	Outer Diameter (OD)	NB/DN	Rod Size (RS)	Width (W)	Thickness (T)
SXD014	400063	12 - 14 mm	8	M8, M10	20 mm	1.5 mm
SXD019	400064	15 - 19 mm	10	M8, M10	20 mm	1.5 mm
SXD023	400065	21 - 23 mm	15	M8, M10	20 mm	1.5 mm
SXD028	400066	26 - 28 mm	20	M8, M10	20 mm	1.5 mm
SXD035	400067	32 - 35 mm	25	M8, M10	20 mm	1.5 mm
SXD043	400068	40 - 43 mm	32	M8, M10	20 mm	1.5 mm
SXD052	400070	48 - 52 mm	40	M8, M10	20 mm	1.5 mm
SXD058	589350	54 - 58 mm		M8, M10	20 mm	2 mm
SXD061	400071	57 - 61 mm	50	M8, M10	20 mm	2 mm
SXD080	400074	74 - 80 mm	65	M8, M10	20 mm	2 mm
SXD091	400075	83 - 91 mm	80	M8, M10	20 mm	2 mm

Catalog Number	Article Number	Outer Diameter (OD)	NB/DN	Rod Size (RS)	Width (W)	Thickness (T)
SXD114	400077	108 - 114 mm	100	M8, M10	23 mm	2 mm

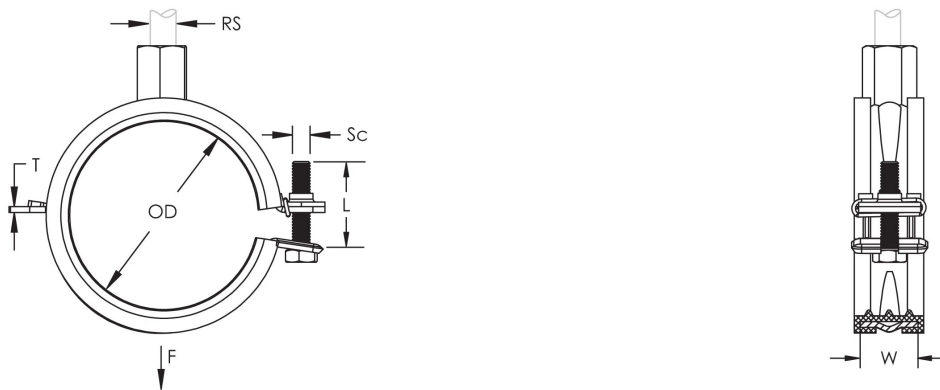
Table 2/2

Catalog Number	Article Number	Screw Diameter (Sc)	Screw Length (L)	Static Load
SXD014	400063	6	27mm	1000N
SXD019	400064	6	27mm	1000N
SXD023	400065	6	27mm	1000N
SXD028	400066	6	27mm	1000N
SXD035	400067	6	27mm	1000N
SXD043	400068	6	32mm	1000N
SXD052	400070	6	32mm	1300N
SXD058	589350	6	32mm	1300N
SXD061	400071	6	32mm	1300N
SXD080	400074	6	37mm	1300N
SXD091	400075	6	40mm	1300N
SXD114	400077	6	50mm	2200N

ADDITIONAL PRODUCT DETAILS

Lining is EPDM rubber.

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 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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