

510 nVent CADDY EZ Riser



The 510 nVent CADDY EZ Riser is a quick-closing pipe clamp, ideal for supporting vertical steel pipe where space is available. Ready-to-use out of the box, this solution has slotted holes to simplify assembly and eliminate loose hardware. Due to the serrated washer-head design, installers can easily assemble the EZ Riser with just a single tool.

FEATURES

Only one tool needed to tighten due to serrated washer-heads

Conforms with Federal Specification WW-H-171 (Type 8), Manufacturers Standardization Society (MSS) SP-58 (Type 8)



SPECIFICATIONS

Table 1/2

Catalog Number	Article Number	Material	Finish	NB/D N	Outer Diameter (OD)	Hole Size (HS)
5100050HD		Steel	Hot-Dip Galvanized	15	21 mm	11 mm
5100050S4		Stainless Steel 304 (EN 1.4301)		15	21 mm	11 mm
5100075S4		Stainless Steel 304 (EN 1.4301)		20	27 mm	11 mm
5100100S4		Stainless Steel 304 (EN 1.4301)		25	34 mm	11 mm
5100125S4		Stainless Steel 304 (EN 1.4301)		32	43 mm	11 mm
5100150HD		Steel	Hot-Dip Galvanized	40	48 mm	11 mm
5100150S4		Stainless Steel 304 (EN 1.4301)		40	48 mm	11 mm

Catalog Number	Article Number	Material	Finish	NB/D N	Outer Diameter (OD)	Hole Size (HS)
5100200S4		Stainless Steel 304 (EN 1.4301)		50	60 mm	11 mm
5100250HD		Steel	Hot-Dip Galvanized	65	73 mm	11 mm
5100250S4		Stainless Steel 304 (EN 1.4301)		65	73 mm	11 mm
5100300S4		Stainless Steel 304 (EN 1.4301)		80	89 mm	11 mm
5100400S4		Stainless Steel 304 (EN 1.4301)		100	114 mm	14 mm
5100500HD		Steel	Hot-Dip Galvanized	125	141.3 mm	14 mm
5100500S4		Stainless Steel 304 (EN 1.4301)		125	141.3 mm	14 mm
5100600S4		Stainless Steel 304 (EN 1.4301)		150	168.3 mm	14 mm
5100800EG	179336	Steel	Electrogalvanized	200	219 mm	17 mm
5100800S4		Stainless Steel 304 (EN 1.4301)		200	219 mm	17 mm
5101000EG	179337	Steel	Electrogalvanized	250	273 mm	17 mm
5101000S4		Stainless Steel 304 (EN 1.4301)		250	273 mm	17 mm
5101200EG	179338	Steel	Electrogalvanized	300	324 mm	17 mm

Table 2/2					
Catalog Number	Article Number	A	B	Static Load	Certifications
5100050HD		216 mm	25 mm	1100N	
5100050S4		216 mm	25 mm	1100N	
5100075S4		229 mm	25 mm	1100N	
5100100S4		229 mm	25 mm	1100N	
5100125S4		240 mm	25 mm	1100N	
5100150HD		245 mm	25 mm	1100N	
5100150S4		245 mm	25 mm	1100N	
5100200S4		260 mm	30 mm	1100N	
5100250HD		280 mm	30 mm	1735N	UL, cUL
5100250S4		280 mm	30 mm	1735N	

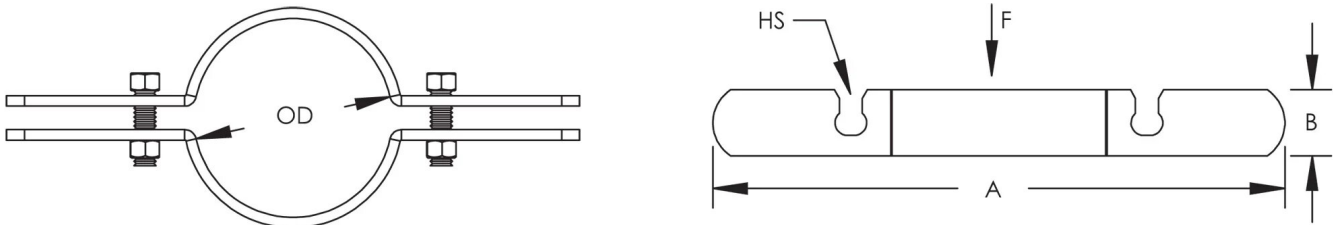
Catalog Number	Article Number	A	B	Static Load	Certifications
5100300S4		298 mm	30 mm	2400N	
5100400S4		330 mm	38 mm	3600N	
5100500HD		368 mm	38 mm	5200N	cUL, UL
5100500S4		368 mm	38 mm	5200N	
5100600S4		406 mm	51 mm	6900N	
5100800EG	179336	464 mm	51 mm	11100N	cUL, UL
5100800S4		464 mm	51 mm	11100N	
5101000EG	179337	524 mm	51 mm	11100N	
5101000S4		524 mm	51 mm	11100N	
5101200EG	179338	569 mm	51 mm	12000N	

ADDITIONAL PRODUCT DETAILS

Clamp is fitted for steel pipe and should be installed below a coupling or shear lug, with bolts torqued to recommended value.

Slotted holes and bolts for pipe sizes up to 12" only.

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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