

nVent CADDY EZ Riser



The nVent CADDY EZ Riser is a multi-purpose clamp designed to secure and support vertical pipe runs. This unified solution can be installed in several approved orientations and serves as a standard, standoff, or close-quarters riser—effectively functioning as three clamps in one. Ready-to-use out of the box, the nVent CADDY EZ Riser features pre-drilled threaded rod holes for standoff installations and score marks for simple ear removal in spaces where full-sized riser clamps do not fit.

Contractors can enjoy simplified material handling with a multi-functional clamp that allows for various orientations and retains listing even when ears are removed.

FEATURES

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

Installs up to 60% faster than standard riser clamps

Integrated second set of bolt holes allow the assembly to adapt from a riser clamp into a stand-off support easily

No need to stock and use separate part families for standard and close-quarter clamps to offer a full range of listed parts

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

Finish: Electrogalvanized

Material: Steel



SPECIFICATIONS

Catalog Number	Outer Diameter (OD)	Hole Size (HS)	A	B	C	Static Load
EZR0250	73 mm	9.9 mm	279.4 mm	190.5 mm	25.4 mm	1735N
EZR0300	88.9 mm	9.9 mm	298.5 mm	206.4 mm	25.4 mm	2400N
EZR0200	60.3 mm	9.9 mm	260.4 mm	177.8 mm	25.4 mm	1100N
EZR0050	21.3 mm	9.9 mm	215.9 mm	130.2 mm	22.2 mm	1100N
EZR0150	48.3 mm	9.9 mm	250.8 mm	158.8 mm	22.2 mm	1100N
EZR0125	42.2 mm	9.9 mm	241.3 mm	152.4 mm	22.2 mm	1100N

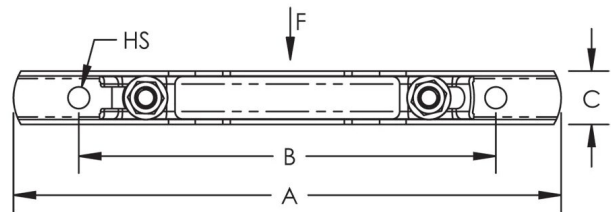
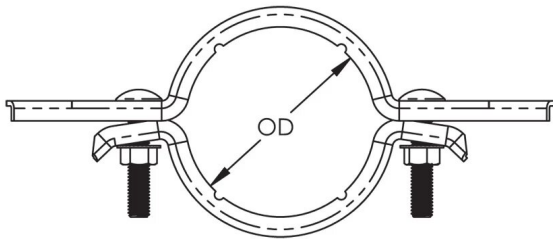
Catalog Number	Outer Diameter (OD)	Hole Size (HS)	A	B	C	Static Load
EZR0100	33.4 mm	9.9 mm	228.6 mm	142.9 mm	22.2 mm	1100N
EZR0075	26.7 mm	9.9 mm	228.6 mm	136.5 mm	22.2 mm	1100N
EZR0500	141.3 mm	13.2 mm	368.3 mm	298.5 mm	38.1 mm	5200N
EZR0600	168.3 mm	13.2 mm	406.4 mm	323.9 mm	38.1 mm	6900N
EZR0400	114.3 mm	13.2 mm	330.2 mm	254 mm	31.8 mm	3600N

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.

Use of a socket or driver is recommended for installation.

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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