

410 Clevis Hanger, Light Duty



FEATURES

Recommended for the suspension of stationary non-insulated pipe lines

Also commonly used for the suspension of insulated pipe lines

Flared edges help prevent sharp surfaces from coming into contact with the pipe (1/2" to 8" pipe sizes)

Clevis bottom pivots to allow pipe to be fed from either direction

Conforms with Federal Specification WW-H-171 (Type 12), Manufacturers Standardization Society (MSS) SP-58 (Type 1)

Material: Steel
Finish: Electrogalvanized; Pregalvanized



SPECIFICATIONS

Table 1/2

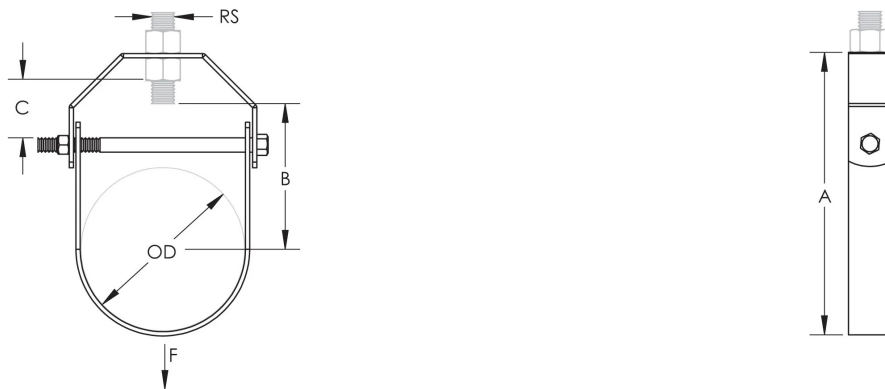
Catalog Number	Article Number	NB/DN	Outer Diameter (OD)	Rod Size (RS)	A	B
4100050EG		15	21 mm	M10	59 mm	29 mm
4100075EG		20	27 mm	M10	64 mm	32 mm
4100100EG	179400	25	34 mm	M10	71 mm	35 mm
4100125EG	179401	32	43 mm	M10	80 mm	40 mm
4100150EG	179402	40	48 mm	M10	94 mm	53 mm
4100200EG	179403	50	60 mm	M10	110 mm	63 mm
4100250EG	179404	65	73 mm	M12	134 mm	78 mm
4100300EG	179405	80	89 mm	M12	154 mm	90 mm
4100350EG		90	101.6 mm	M12	172 mm	101 mm
4100400EG	179406	100	114 mm	M16	189 mm	111 mm
4100500EG	179407	125	140 mm	M16	231 mm	130 mm
4100600EG	179408	150	165 mm	M20	268 mm	153 mm

Catalog Number	Article Number	NB/DN	Outer Diameter (OD)	Rod Size (RS)	A	B
4100800EG	179409	200	219 mm	M20	340 mm	193 mm

Table 2/2

Catalog Number	Article Number	C	Static Load	Certifications
4100050EG		9 mm		UL, cUL
4100075EG		9 mm		UL, cUL
4100100EG	179400	9 mm	1100N	ITB, cUL, UL
4100125EG	179401	9 mm	1100N	ITB, UL, cUL
4100150EG	179402	17 mm	1100N	ITB, UL, cUL
4100200EG	179403	22 mm	1100N	UL, ITB, cUL
4100250EG	179404	25 mm	1550N	UL, ITB, cUL
4100300EG	179405	29 mm	1550N	ITB, UL, cUL
4100350EG		34 mm	1779N	UL, cUL
4100400EG	179406	35 mm	2200N	UL, ITB, cUL
4100500EG	179407	41 mm	2670N	UL, cUL, ITB
4100600EG	179408	48 mm	3550N	cUL, ITB, UL
4100800EG	179409	62 mm	5300N	ITB, cUL, UL

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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