

# 401 Clevis Hanger



## FEATURES

Recommended for the suspension of stationary non-insulated pipe lines

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

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

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

**Material:** Steel  
**Finish:** Electrogalvanized; Pregalvanized



## SPECIFICATIONS

Table 1/2

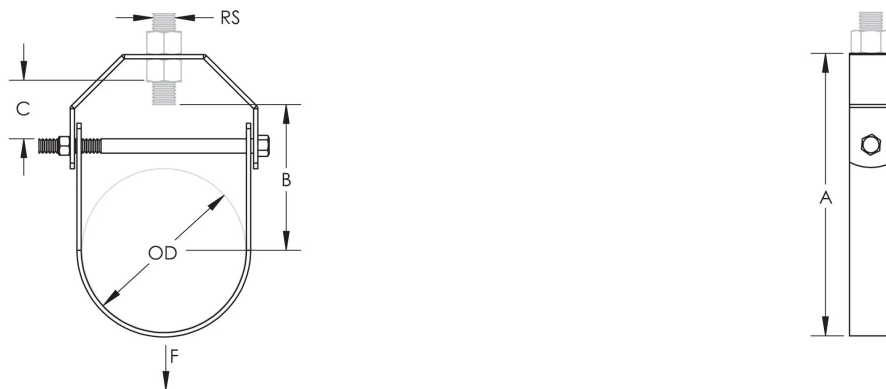
| Catalog Number | Article Number | NB/DN | Outer Diameter (OD) | Rod Size (RS) | A      | B      |
|----------------|----------------|-------|---------------------|---------------|--------|--------|
| 4010050EG      | 179398         | 15    | 21 mm               | M10           | 59 mm  | 29 mm  |
| 4010075EG      | 179399         | 20    | 27 mm               | M10           | 64 mm  | 32 mm  |
| 4010100EG      | 179420         | 25    | 34 mm               | M10           | 71 mm  | 35 mm  |
| 4010125EG      | 179421         | 32    | 43 mm               | M10           | 80 mm  | 40 mm  |
| 4010150EG      | 179422         | 40    | 48 mm               | M10           | 94 mm  | 53 mm  |
| 4010200EG      | 179423         | 50    | 60 mm               | M10           | 110 mm | 63 mm  |
| 4010250EG      | 179424         | 65    | 76 mm               | M12           | 134 mm | 78 mm  |
| 4010300EG      | 179425         | 80    | 89 mm               | M12           | 154 mm | 90 mm  |
| 4010350EG      | 179521         | 90    | 101.6 mm            | M12           | 172 mm | 101 mm |
| 4010400EG      | 179426         | 100   | 114 mm              | M16           | 189 mm | 111 mm |
| 4010500EG      | 179427         | 125   | 140 mm              | M16           | 231 mm | 130 mm |
| 4010600EG      | 179428         | 150   | 165 mm              | M20           | 268 mm | 153 mm |

| Catalog Number | Article Number | NB/DN | Outer Diameter (OD) | Rod Size (RS) | A      | B      |
|----------------|----------------|-------|---------------------|---------------|--------|--------|
| 4010800EG      | 179429         | 200   | 219 mm              | M20           | 356 mm | 204 mm |
| 4011000EG      | 179430         | 250   | 273 mm              | M20           | 419 mm | 230 mm |
| 4011200EG      | 179431         | 300   | 324 mm              | M20           | 473 mm | 258 mm |

Table 2/2

| Catalog Number | Article Number | C     | Static Load | Certifications |
|----------------|----------------|-------|-------------|----------------|
| 4010050EG      | 179398         | 9 mm  | 2700N       | cUL, ITB, UL   |
| 4010075EG      | 179399         | 9 mm  | 2700N       | cUL, UL, ITB   |
| 4010100EG      | 179420         | 9 mm  | 2700N       | cUL, UL, ITB   |
| 4010125EG      | 179421         | 9 mm  | 2700N       | ITB, cUL, UL   |
| 4010150EG      | 179422         | 17 mm | 2700N       | ITB, cUL, UL   |
| 4010200EG      | 179423         | 22 mm | 2700N       | UL, ITB, cUL   |
| 4010250EG      | 179424         | 25 mm | 5000N       | UL, cUL, ITB   |
| 4010300EG      | 179425         | 29 mm | 5000N       | UL, cUL, ITB   |
| 4010350EG      | 179521         | 34 mm | 5000N       | UL, cUL        |
| 4010400EG      | 179426         | 35 mm | 5000N       | ITB, UL, cUL   |
| 4010500EG      | 179427         | 41 mm | 6400N       | ITB, cUL, UL   |
| 4010600EG      | 179428         | 48 mm | 8600N       | UL, ITB, cUL   |
| 4010800EG      | 179429         | 80 mm | 8900N       | ITB, cUL, UL   |
| 4011000EG      | 179430         | 66 mm | 16000N      | ITB            |
| 4011200EG      | 179431         | 78 mm | 17000N      | ITB            |

## 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](http://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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