

Ordering Procedure - Metallic Casing Spacers

How to Order Metal Casing Isolators/Spacers

1. Quantity
2. Type Finish
3. Band Width
4. Runner Width
5. Carrier Pipe O.D. (Type and coating thickness if applicable)
6. Casing Pipe I.D. (Type and coating thickness if applicable)
7. Carrier Pipe Joint O.D. (If applicable)
8. Carrier pipe position within casing
9. Length of crossing
10. Contact your local distributor or Pipeline Seal and Insulator, Inc.

Example

Coated 12" (305mm) wide steel band casing spacer with 2" (50.8mm) wide glass reinforced nylon runners for a 16" (400mm) ductile iron pipe with a 17.40" (400mm) outside diameter within a casing pipe with a 23.25" (590mm) inside diameter, carrier pipe joint O.D. 20.00" (508mm), standard position.

C 12 GN2 17.40 x 23.25 - 20.00" - S

Type Finish

- C = Coated
- S = 304 Stainless Steel
- SL8 = Light Gauge 304 Stainless Steel

Band Width

- 8 = 8" Band
- 12 = 12" Band

Runner Width

- G2 = 2" Wide Glass Reinforced Polyester Runners
- GN2 = 2" Wide Glass Reinforced Nylon Runners

Carrier Pipe O.D.

Indicate actual O.D. including coating.

Casing Pipe I.D.

Indicate actual I.D. including coating.

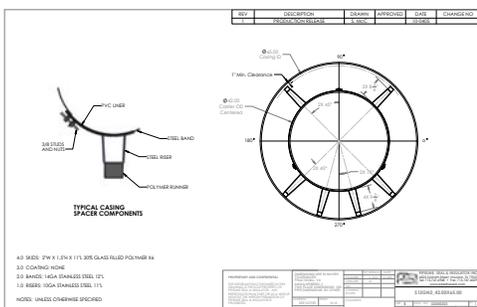
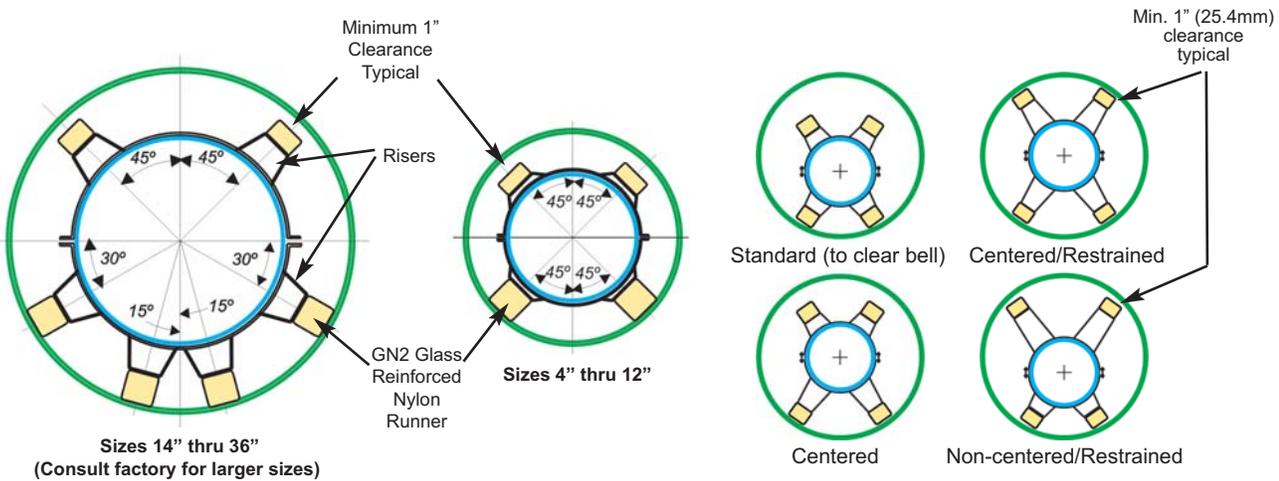
Carrier Pipe Joint/Bell O.D. (if applicable)

Indicate actual O.D. including coating.

Position within Casing

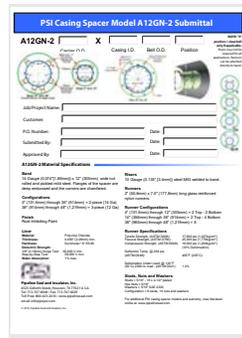
- S = Standard
- C = Centered
- CR = Centered/Restrained
- NCR = Non-centered/Restrained

Typical Configuration Examples



CAD - Drawings

Metallic Casing Spacers are engineered, and CAD drawings are available for design discussions upon request. Detailed CAD drawings are provided upon order placement. For standard CAD casing/carrier pipe applications, drawings are available online at www.pipeline-seal.com.



Casing Spacer Submittal Sheets are available online at www.pipeline-seal.com.

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