

SUBMITTAL

CASING SPACERS

Manufactured by Pipeline Seal and Insulator, Inc.

A8G-1 A8G-2 A12G-1 A12G-2 C8G-2 C12G-2 S8G-2 S12G-2

A = Painted Steel Casing Isolator
A" Series Spacer are painted with a rust inhibiting Paint

C=Coated Steel Casing Isolator
"C" Series are coated 10 to 16 mil. Fusion

S = Stainless Casing Isolator

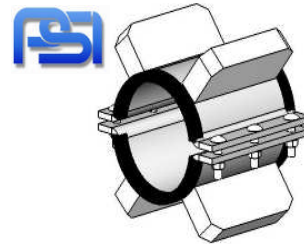
8 = 8" Wide Steel Band
12 = 12" Wide Steel Band
G = Glass Reinforced Runners
1 = 1" Wide Runners
2 = 2" Wide Runners

Liner

- Material Polyvinyl Chloride
- Thickness min 0.090
- Hardness Durometer "A" 85-90
- Dielectric Strength 1/8" Surge Test 60,000 V min
- Dielectric Strength Step by Step Test 58,000 V min
- Water Absorption 1% Max

Runner Specifications

- Tensile Strength KG/CM² 17,600 PSI
- Flexural Strength KG/CM² 25,300 PSI
- Compression Strength 18,000 PSI
- Deflection Temp @ 264 PSI 405 °F



Option **Fusion Bonded PVC Coating**

Durometer Shore A2	Operating Temp Max	Aging Properties	Electrical Properties	Resistance Salt Spray	Resistance Acids	Resistance Alkalies
80	150°F	Excellent	1,380 V/mil	Excellent	Good	Good

Dimensional Data

- **General Description "A" & "C" Series:** 14 Gauge hot rolled and pickled mild steel. Flanges of the spacer are deep embossed and the corners are chamfered. The "And Coated and painted risers are made out of 10 gauge steel and mig welded to band. **"S" Series:** 14 Gauge 304 stainless steel. Flanges of the spacer are deep embossed and the corners are chamfered. Stainless Steel riser are made out of 10 gauge 304 stainless steel and mig welded to band
- **Hardware:** Studs 5/16"-18x 2 1/2", Hex nuts 5/16"-18, Washers 5/16" SAE 2330. Supplied in steel plated and 304 stainless steel

TRIPAC

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