SEALUMET INSPECTION PLUGS

Product description

Sealumet Inspection plugs is a cost-effective way to access insulated piping and vessels when performing CUI inspections. The plugs are made from Silicone and EPDM rubber. The locking ridges are designed to keep the sealing flanges secure and keep moisture out. They provide a watertight seal without screws, O-rings or caulk significantly reducing installation time.

Sizes available: 1.5”, 2.5”, 3.0 “, 3.5”, 5”

Product Specifications

Silicone/EPDM Rubber
Temperature Resistance : -90°C to +260°C
Tensile Strength : 870 PSI
Elongation : 250%
UV and Ozone Resistance : excellent

Product Advantages

Designed for NDT testing of insulated piping and equipment.
Visual Inspection to check surface corrosion.
Easy re-sealable access.
Substantial reduction inspection costs & time
Inspection plugs can be provided with inspection labels retaining logs.

Sealumet (Australia) Pty Limited
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Insulation Insert

Insulation insert is special for piping inspection during operations. This product is easy to install and remove, which will greatly save maintenance time.

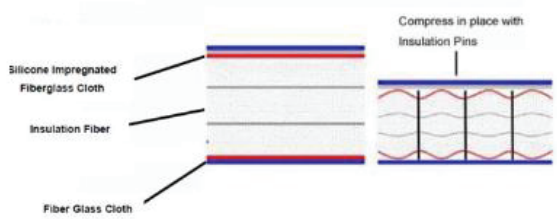
Material Data

Silicone cloth is used as the outer fabric for this kind of removable valve insulation cover. It's a kind of fiberglass cloth, which posses the properties of temperature resistance, anti-corrosion, high strength and is coated with organic silicone rubber. It is a newly made product with high properties and multiple applications.

Coating Thickness: 0.6-0.7mm
Color: Silver-Grey
Special Finish: Silicone finish
Resistance: Resistant to caustics, oil and chemicals
Coating Service Temperature: 260deg, contacting temperature; 300deg for brief periods and down to -40deg.
Wrap Yams: 280 N/cm
Weft Yams: 180 N/cm
Weight: 610 g/m2

All test results are to CINI 3.5.01

Cross Section Detail for Removable Insulation Cover



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