



Integrity Pillowz™

Product Application: Integrity Pillowz™ is made from high temperature resistant Silica Fabric and used in conjunction with Integrity Plugz™ inspection ports. The Integrity Pillowz™ add a layer of protection by creating a barrier between the internal pipe and the Integrity Plugz™ inspection ports. This product is a great solution where there is concern that the cut out insulation is not being put back in under the inspection cover and/or where high temperatures are a concern. Integrity Pillowz™ can be installed on insulated pipes, tanks, and vessels.

Product Description: Integrity Pillowz™ are made from high performing Silica Fabric for extra protection against high temperature applications. Integrity Pillowz™ can provide temperature resistance up to 1800F. The Integrity Pillowz™ also includes a lanyard that integrates with the Integrity Plugz™ inspection ports to avoid loss. The Integrity Pillowz™ come standard with a pull handle to make removal simple.

Material Specifications	
Material(s)	High Temperature Silica Fabric (Outer layer) Vermiculite Treated Fiberglass Fabric (Inner Layer) E-Glass Mat Insulation (Insulation Layer)
Color	Various
Thickness: Silica Fabric (Outer) Treated Fiberglass (Inner) E-Glass Insulation	.030" .070" 1"
Weave: Silica Fabric (Outer) Treated Fiberglass (Inner)	8-H Satin Plain
Maximum Continuous Temperatures: Silica Fabric (Outer) Treated Fiberglass (Inner) E-Glass Insulation	1800F 1100F 1000F
Other Specifications: Silica Fabric (Outer) E-Glass Insulation	Meets NFPA 701-1999 Fire Tests for Flame-Resistant Textiles and Films Method 1 Confirms to Mil-DTL-24244D(SH), USCG Subpart 164.009, ASTM E84, NRC 1.36

