



Insulation Fabricators, Inc  
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# FabWool Cut P/C

Insulation Fabricators' **FabWool** Mineral Wool Cut Pipe Cover is fabricated from a high temp board product made from basalt rock and slag. This combination results in a non-combustible product which provides excellent fire resistance, water, and thermal properties.

**FabWool** does not encourage the growth of fungi, molds or bacteria. The pipe covering consists of cylindrical sections measuring 36" in length and is provided as two half-sections. **FabWool** is lightweight, easy to fabricate, and cuts easily with a knife saving installation time. Butted joints knit well together, thus creating fewer gaps at elevated operating temperatures.

**Key features of Fabwool include:**

- ~ Dimensionally (thermally) stable
- ~ Low moisture absorption
- ~ Fire resistant
- ~ Non-corrosive
- ~ CFC and HCFC free product and process
- ~ Made from natural and recycled materials



**Compliance and Performance:**

Mineral Fiber Block and Board Thermal Insulation	ASTM C 612	Type IVB, Complies
Surface Burning Characteristics	ASTM E 84 (UL723)	Flame Spread = Pass Smoke Developed = Pass
Moisture Absorption	ASTM C 1104	0.03%
Linear Shrinkage	ASTM C 356	<0.4%
Corrosiveness	ASTM C 665	Passed
Stainless Steel Stress Corrosion Specification as per Test Methods C871 and C692, US NRC 1.36	ASTM C 795	Conforms
Hot Surface Performance	ASTM C 411	In Compliance with ASTM C612

**Physical Properties:**

Density:	6.5 lbs/ft <sup>3</sup>
Maximum Service Temp:	900° F
R-Value/inch @ 75° F	4.2 hr.ft <sup>2</sup> .F/Btu
Color & Appearance:	Grey, green fibrous

**Insulation Fabricators, Inc**  
**Your Source for Mechanical Insulation!**