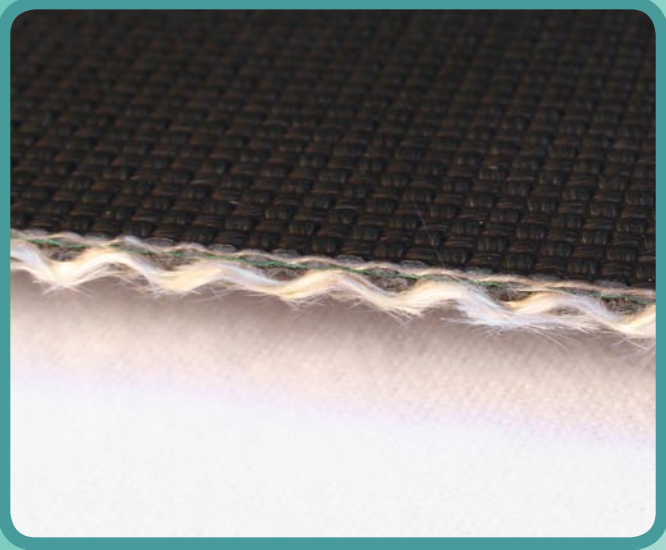




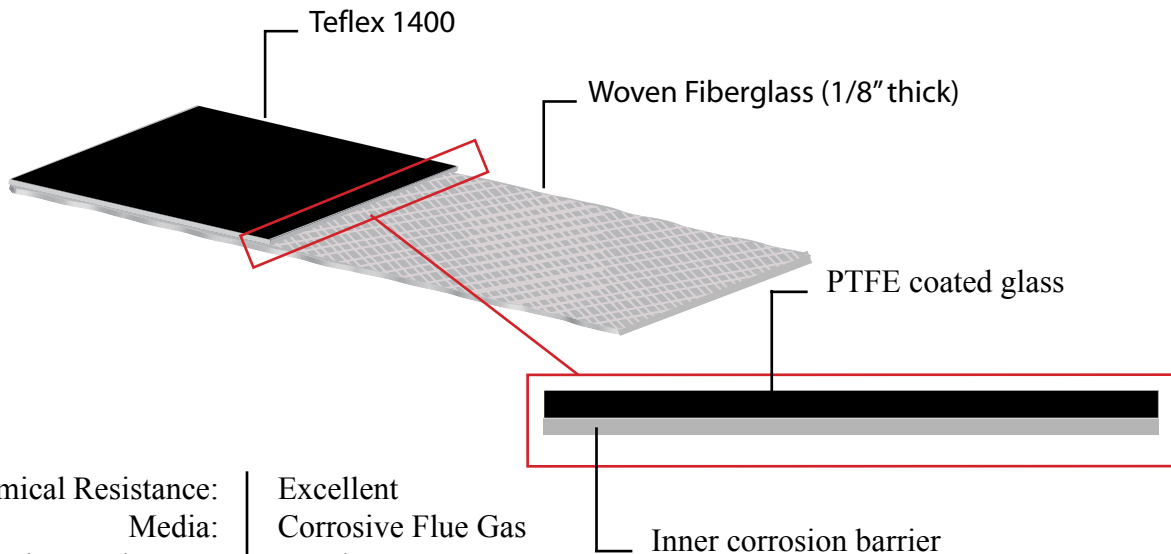
Flextech Engineering Inc.
www.flextechseals.com

Product Description

The Insultex 12-14LFP is designed for applications up to 700 °F with severe corrosive conditions, such as coal fired flue gas. It is comprised of three layers. The .060" thick Teflex coated glass is bonded to a 7 mil thick LFP cross film corrosion barrier and a 1/8" thick woven fiberglass textile.



Flextech Insultex 12-14LFP Fluoroplastic and Fiberglass



Chemical Resistance:	Excellent
Media:	Corrosive Flue Gas
Abrasion Resistance:	Good
Weathering:	Outstanding
Flexibility:	Fair

Insultex Style	Thickness	Tensile Strength	Temperature
Insultex 12-14LFP	.145" (120 oz/yd ²)	1200 x 1200 Lbs/In	700 °F