



TEXCOAT™ 700 Expansion Joint Material

PTFE/FIBERGLASS COMPOSITES ENGINEERED FOR DRY GAS SERVICE

TEXCOAT™ 700 Description:

This PTFE/fiberglass composite is engineered for high temperature, mechanically demanding expansion joint service.

- **Successfully used in expansion joint service since 1990**
- **Incorporates proven TEXCOAT coating technology for industrial fabrication**
- **High temperature exposure capabilities**
- **Variations engineered upon request**



TEXCOAT™ 700 PROPERTIES

Upper Use Temperature:	600°F (316°C) Continuous Service
Weight:	34 oz/yd ² (1153 g/m ²)
Thickness:	0.030" (0.76 mm)
Width:	60" (1524 mm); Cut-to-size widths available
Tensile Strength (Warp):	700 lbs/in (6129 N/50 mm)
Tensile Strength (Fill):	700 lbs/in (6129 N/50 mm)

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TEXTILES COATED INTERNATIONAL | Manufacturer of High-Performance Fluoropolymer Films, Laminates, and Composites

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