



TEXCOAT™ 1400 Expansion Joint Material

PTFE/FIBERGLASS COMPOSITES ENGINEERED FOR DRY GAS SERVICE

TEXCOAT™ 1400 Description:

This PTFE/fiberglass composite 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™ 1400 PROPERTIES

Upper Use Temperature:	600°F (316°C) Continuous Service
Weight:	48 oz/yd ² (1628 g/m ²)
Thickness:	0.040" (1.00 mm)
Width:	60" (1524 mm); Cut-to-size widths available
Tensile Strength (Warp):	1200 lbs/in (10508 N/50 mm)
Tensile Strength (Fill):	1200 lbs/in (10508 N/50 mm)

TEXCOAT™ is a trademark of TEXTILES COATED INCORPORATED. This information is supplied in good faith and is based on information currently available. TCI makes NO WARRANTIES, EITHER EXPRESSED OR IMPLIED, INCLUDING ANY WARRANTIES FOR FITNESS, OR USE FOR A PARTICULAR PURPOSE, OR OF ANY MERCHANTABILITY OR AGAINST INFRINGEMENT OR THE LIKE, unless expressly set forth herein.

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

200 Bouchard Street, Manchester, NH 03103 USA PHONE: (603) 296-2221 FAX: (603) 296-2248 www.textilescoated.com