



## EXPANSION JOINT MATERIALS

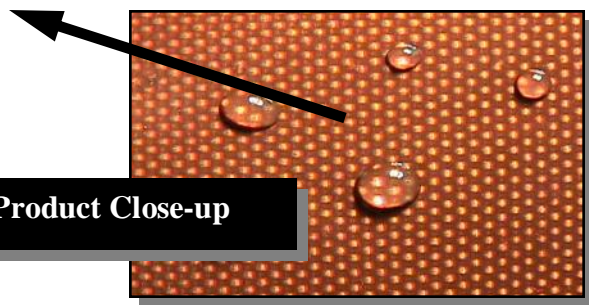
### PTFE/FIBERGLASS COMPOSITES ENGINEERED FOR DRY GAS SERVICE

200 Bouchard Street Manchester, NH 03103 PHONE: (603) 296-2221 FAX: (603) 296-2248 [www.textilecoated.com](http://www.textilecoated.com)



**TEXCOAT™ 100 Description:** This PTFE/fiberglass composite is designed for flexible expansion joint applications.

- ⇒ **Successfully used in expansion joint service since 1985.**
- ⇒ **Incorporates proven *TEXCOAT™* coating technology for industrial fabrication.**
- ⇒ **Severe chemical and temperature exposure capabilities.**
- ⇒ **Variations engineered upon request.**



Product Close-up



Many  
Colors  
Available

### TEXCOAT™ 100 Properties:

<b>Upper Use Temperature:</b>	600°F (316°C) Continuous Service
<b>Weight:</b>	13 oz/yd <sup>2</sup> (441.00 g/m <sup>2</sup> )
<b>Thickness:</b>	0.009" (0.23 mm)
<b>Width:</b>	60" (1524 mm) Normal; Cut-to-Size widths available.
<b>Tensile Strength (Warp):</b>	250 lbs/in (2234 N/50 mm)
<b>Tensile Strength (Fill):</b>	200 lbs/in (1787 N/50 mm)

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