



***TEXCOAT 1400* 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.**



**Many
Colors
Available**

***TEXCOAT 1400* Properties:**

Upper Use Temperature: 600°F (316°C) Continuous Service

Weight: 48 oz/yd² (1628 g/m²)

Thickness: 0.040" (1.00 mm)

Width: 60" (1524 mm) Nominal

Tensile Strength (Warp): 1200 lbs/in (10724 N/50 mm)

Tensile Strength (Fill): 1200 lbs/in (10724 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.