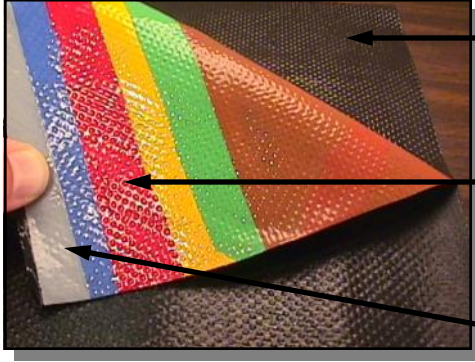




TEX-LFP 7-30™ *CrossFilm*™ EXPANSION JOINT MATERIALS
LFP™ CORROSION LINER LAMINATED TO A PTFE/FIBERGLASS COMPOSITE ENGINEERED FOR WET AND CORROSIVE EXPOSURE

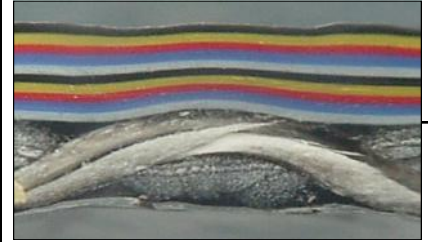
200 Bouchard Street Manchester, NH 03103 PHONE: (603) 296-2221 FAX: (603) 296-2248 www.textilecoated.com



TEXCOAT™ 700: PTFE/Fiberglass composite with success in expansion joint service since 1987.

LFP™ 2130 *CrossFilm*™ Corrosion Liner
Physical Properties:
 Weight: 44 oz/yd² (1492 g/m²)
 Thickness: 0.030" (0.76 mm)
 Tensile Strength: 127 lb/in (1135 N/50 mm)
 Tear Strength: 82 lb (372.1 N)

Each film ply in this picture has been given a different color to emphasize the multi-directional layering of the ***CrossFilm*™**.

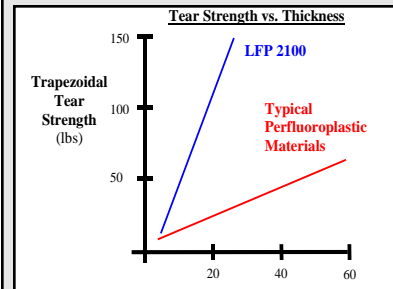


* Cross-section picture.
 ** Different colored plies are used with the **TEX-LFP™ 7-30** Expansion Joint material for clarity in the photo.

TEX-LFP™ 7-30 *CrossFilm*™ Description:

An award-winning 0.030" (0.76 mm) **LFP™ *CrossFilm*™** is laminated to a **TEXCOAT™ 700** Load Bearing Component. The **LFP™ *CrossFilm*™** is a 100% PTFE material that is capable of resisting the stress-cracking caused by flexing and severe temperature fluctuation in expansion joint applications. The multi-directional strength and durability of **LFP™ *CrossFilm*™** allows it to function as a thick PTFE barrier for corrosive chemicals while maintaining a crack-free and flexible surface. The pictures above show the two components not laminated for half the sample. The toughness of the **LFP™ *CrossFilm*™** is proven by the successful performance of the material in many industrial applications as a "stand-alone" product.

***CrossFilm*™ Technology:** Breakthrough technology now permits thick PTFE liners to be used in expansion joint service without the fear of stress cracking due to severe operating conditions. As witnessed by the chart,



LFP™ *CrossFilm*™ is a different perfluoroplastic altogether. Ensure safety by using thick **LFP™ *CrossFilm*™** Technology and see why one judge for Chemical Processing's Vaaler Award concluded, "This is the first major improvement in the fluoroplastic industry since its introduction some 40-odd years ago."

TEX-LFP™ 7-30 *CrossFilm*™ Properties:

| | |
|-----------------------------------|--|
| Materials of Construction: | Woven Fiberglass; Fluoropolymer Resins |
| Upper Use Temperature: | 600°F (316°C) Continuous |
| Chemical Resistance: | Excellent |
| Weight: | 78 oz/yd ² (2645 g/m ²) |
| Thickness: | 0.060" (1.52 mm) |
| Width: | 56" (1422 mm)- 59" (1498 mm); Special Widths Available |
| Tensile Strength: | Warp- 700 lbs/in (6256 N/50 mm) Fill- 700 lbs/in (6256 N/50 mm) |

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