

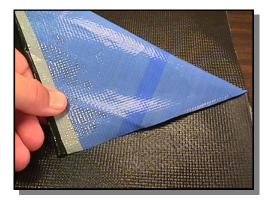
A LAMINATED PTFE/FIBERGLASS COMPOSITE ENGINEERED FOR SEVERE, CORROSIVE, CONDITIONS

TEX-LFP™ 7-7 Expansion Joint Material:

When CrossFilm[™] is laminated to TEXCOAT[™], the resulting material is TEX-LFP[™], the most successful PTFE expansion joint product line in history. The CrossFilm barrier is made up solely of PTFE resins. A number of high strength plies of proprietary PTFE film are cross-plied, then laminated, concluding in a chemical liner with multidirectional strength and exceptional durability. The TEXCOAT Expansion Joint Product consists of a high strength fiberglass textile with a uniform, penetrating, PTFE coating.

TEXCOAT 700, a 700 lb/in (6129 N/50 mm) PTFE/ fiberglass composite, is laminated to CrossFilm 2109, a 0.009" (0.23mm) thick chemical barrier. The result is TEX-LFP 7-7, an expansion joint material possessing the exceptional, impervious, properties of the CrossFilm barrier and the ruggedness of the TEXCOAT load bearing component. It is this unique combination that has made TEX-LFP the world's most popular choice for PTFE expansion joint products for the last 20 years.





TEX-LFP™ 7-7 PROPERTIES

| Materials of Construction: | Woven Fiberglass; Fluoropolymer Resins |
|----------------------------|--|
| Upper Use Temperature: | 600°F (316°C) Continuous |
| Weight: | 45 oz/yd² (1526 g/m²) |
| Thickness: | 0.039" (.99 mm) |
| Width: | 60" (1524 mm) Special 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