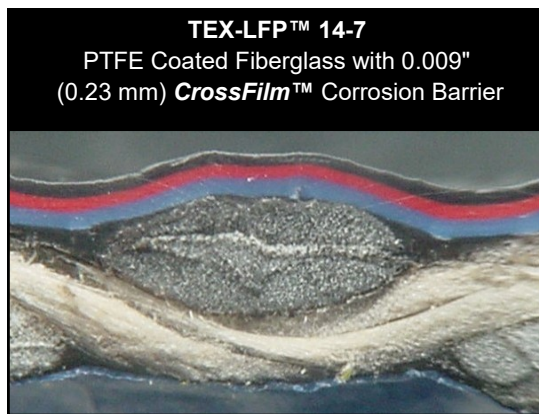




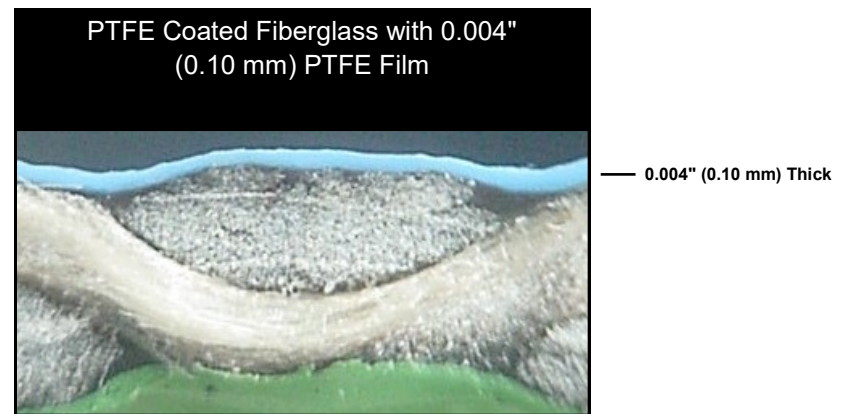
TEX-LFP™ Expansion Joint Material

CROSSFILM™ CHEMICAL LINER LAMINATED TO A PTFE/FIBERGLASS COMPOSITE ENGINEERED FOR WET, CORROSIVE, EXPOSURE

CrossFilm™ Technology



Thin Barrier Technology



* DIFFERENT COLORED PLIES ARE USED WITH THE TEX-LFP™ 14-7 EXPANSION JOINT MATERIAL FOR CLARITY IN THE PHOTO.

A durable, zero porosity, chemical barrier is the most critical component for preventing corrosive attack in a non-metallic flue duct expansion joint. If the chemical barrier fails, the expansion joint fails.

Old film technology relies upon the capabilities of a fragile, 0.004" (0.10 mm), PTFE film. The weak, single ply, PTFE film is prone to stress cracking in severe temperatures or mechanical flexing. In addition, it can be easily damaged during field installation.

CrossFilm™, with its laminated cross-ply of propriety films, provides the barrier performance needed for reliable, long-term, expansion joint service. Why take the risk? The best technology today for chemical barrier performance is CrossFilm™ Expansion Joint product.

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