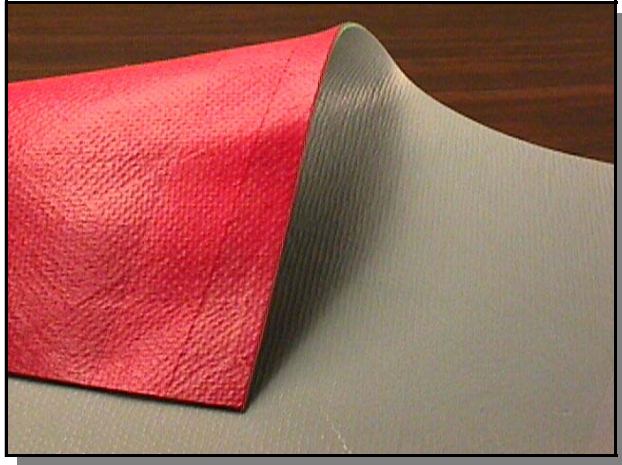


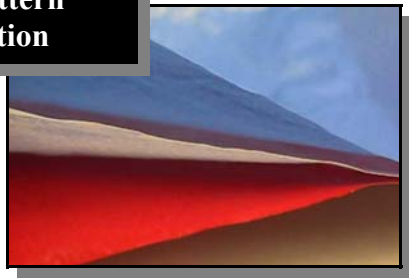
PO Box 532/105 Rt. 101A Amherst, NH 03031 (603) 883-9932 FAX (603) 883-9956 [www.textilescoated.com](http://www.textilescoated.com)



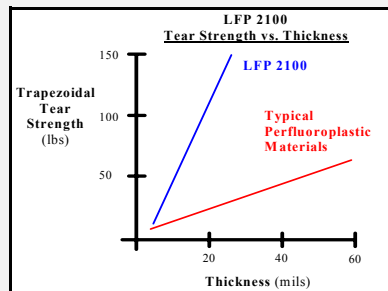
**LFP 2109 Description:** This 100% PTFE material is engineered for wet and dry service in above ground storage tanks.

- ⇒ **Flexible, tear resistant, 100% PTFE material.**
- ⇒ **Proven to be unaffected by complete immersion in wet, chemical environments since its invention in 1993.**
- ⇒ **Color, thickness, conductivity, and width variations are available upon request.**
- ⇒ **Winner of a 1995 Dupont Plunkett Award and Chemical Processing Vaaler Award.**

**Cross-pattern  
 Lamination**



**LFP Technology:** Breakthrough technology now permits all-PTFE materials to be used in tank sealing service without the fear of stress cracking or tearing. As witnessed by the chart, LFP is a different



perfluoroplastic altogether. Ensure material performance by using thick LFP 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."

**LFP 2109 Properties:**

<b>Upper use temperature:</b>	500°F (260°C)
<b>Weight:</b>	13.5 oz/yd <sup>2</sup> (457.8 g/m <sup>2</sup> )
<b>Thickness:</b>	0.009" (0.23 mm)
<b>Width:</b>	56" (1422.4 mm) Typical; Cut-To-Size Widths Available.
<b>Tensile strength:</b>	25 lbs/in (223 N/50 mm)
<b>Tear strength:</b>	22 lbs (99.8 N)

LFP is a trademark of **TEXTILES COATED INCORPORATED.**

Patents worldwide.

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.