

**Laminado libre de asbesto**

Fibra Vidrio / Aramida / NBR

- Fibra de vidrio y fibras de aramida
- Aglutinante de nitrilo
- Excelente hoja de vapor
- Excelente Resistencia Química
- Buena relajación de Creep
- Hoja de Propósito General

Los valores típicos se refieren a material de 1/16", a menos que se especifique lo contrario.



<b>Creep Relaxation ASTM F38B (1/32")</b>		20%
<b>Sealability ASTM F37A (1/32")</b>		<0.5 ml/hr
<b>Gas Permeability DIN 3535/6</b>		<0.5 ml/min
<b>Compressibility ASTM F36J</b>		9%
<b>Recovery ASTM F36J</b>		50% minimum
<b>Klinger Hot Compression Test</b>		
	Thickness Decrease 73°F (23°C)	8% initial
	Thickness Decrease 572°F (300°C)	11% additional
<b>Weight Increase</b>		
ASTM F146 after immersion in Fuel B	5h/73°F (23°C)	10% maximum
<b>Thickness Increase</b>		
ASTM F146 after immersion in		
	ASTM Oil 1, 5h/300°F (149°C)	0-5%
	ASTM Oil IRM903, 5h/300°F (149°C)	0-3%
	ASTM Fuel A, 5h/73°F (23°C)	0-5%
	ASTM Fuel B, 5h/73°F (23°C)	0-5%
<b>Dielectric Strength</b>	ASTM D149-95a	16 kV/mm
<b>ASTM F104 Line Call Out</b>		F712132B3E11K6M5
<b>Leachable Chloride Content</b>	FSA Method (Typical)	150 ppm
<b>Density ASTM F1315</b>		96 lb/ft <sup>3</sup> (1.55 g/cc)
<b>Color (Top/Bottom)</b>		White/Green

<http://www.thermosealinc.com/products/sealing/by-product/klingersil-c-4430>