

Technical Data Sheet

98130

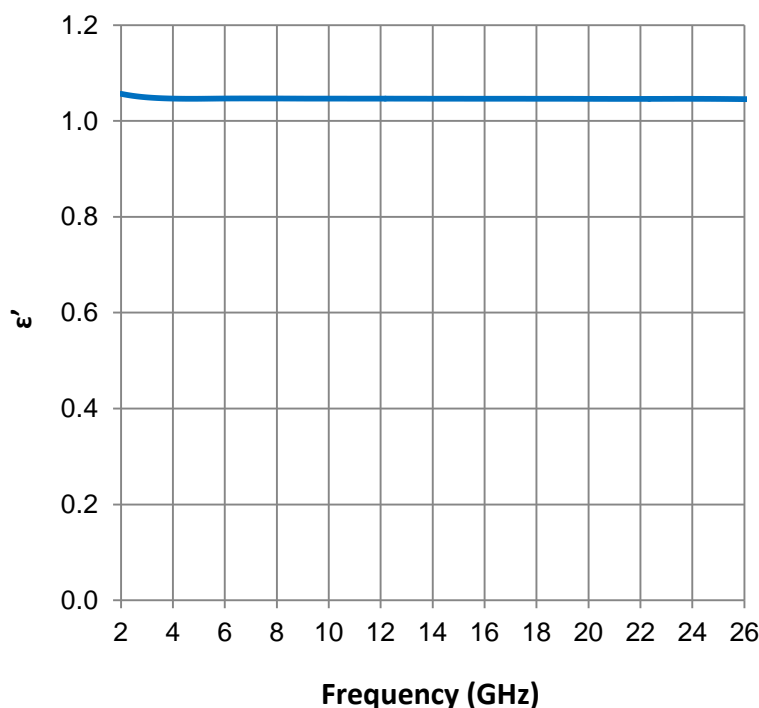


Description

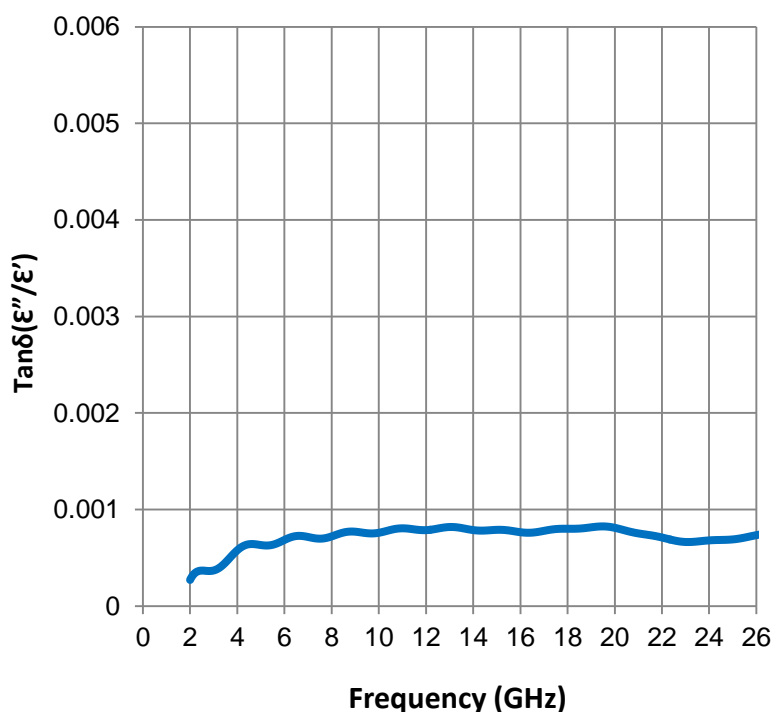
- Rigid, two-part closed-cell polyurethane dielectric foam.
- Maintains rigid structure at high service temperatures.
- Ideally suited for structural and encapsulation applications.
- Two-part liquid kit that expands when resin and catalyst are mixed.
 - Can expand up to 30 times its liquid volume.
- Supplied in quart cans.
 - Larger sizes available upon request.
- Halogen free, RoHS and REACH compliant.

<u>Properties</u>	<u>Test Method</u>	<u>Value</u>
Density	ASTM D1622	2 lbs/ft ³
Compressive Strength	ASTM D1621	34 psi
Max Continuous Operating Temperature*	--	200°F (93°C)
Flammability Rating	--	UL-94 HBF

Permittivity



Dielectric Loss Tangent



Note: the information provided above is accurate at time of publication. It is the responsibility of the end-user to confirm compliance to their application. All test data is typical.

*Max Continuous Use is 200F. 2 lb/ft³ material may warp at higher temperatures. Higher density versions are available, which will withstand higher temperatures