



RESIN SYSTEM: GP 262

T_g (GLASS TRANSITION TEMPERATURE) TYPICAL MATERIAL PROPERTIES (Laminate)

T _g	Compositon
260°F / 127°C	Neat Resin
260°F / 127°C	Laminate

TYPICAL MATERIAL PROPERTIES

TEMPERATURE °F	Tensile Strength Ksi	Tensile Modulus Msi	Flex Strength Ksi	Flex Modulus Msi	Compressive Strength Ksi	Compressive Modulus Msi
72	65.28	3.57	95.09	3.43	73.13	4.18
200	62.92	3.25	73.00	3.23	53.65	3.95

CTE (Coefficient of Thermal Expansion) by TMA - Neat Resin

Temperature	Coefficient of Thermal Expansion
72 to 250°F	42 x 10 ⁻⁶

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