

Typical Properties	Characteristics	Regulations
Color		Translucent
Dielectric Constant at 100 Hz		= 2.52
Dielectric Constant at 100 kHz		= 2.52
Dielectric Strength		= 445 volts per mil v/mil
Dissipation Factor at 100 Hz		= 0.004
Dissipation Factor at 100 kHz		= 0.001
Durometer - Shore A		= 31 Shore A
Dynamic Viscosity		= 31000 Centipoise
Elongation		= 420 %
Flowable		
Linear CTE		= 315 um/m/Deg C
Room Temperature Cure - Hours		= 72 Hours
Self Leveling		
Shelf Life		= 360 Days
Specific Gravity @ 25C		= 1.03
Tack-Free Time-50% RH		= 70 Minutes
Temperature Range		-65 Deg C to 200 Deg C
Tensile Strength		= 450 psi
Volume Resistivity		= 2.1e+014 ohm-centimeters
Water Resistant		

\*These values are typical properties and are not intended for use in preparing specifications.