

100% SOLIDS, SEMI-RIGID, EPOXY JOINT FILLER

PHYSICAL PROPERTIES

Laboratory Tests	Results
C-881 Consistency	Self-Leveling
C-881 Gel Time	15-20 Minutes
Service Temperature	30F-180F
Fed Spec TT-S-00227E Bond Cohesion	0 Failure after 25% Movement
D-570 Absorption	0.8%
D-2240 Shore A	85+-5
G-23, Type D Artificial Weathering	10-15% elastomeric property change @ 1000 hrs.
D-624 Tear Resistance	30 lbs./in
C-883 Shrinkage	0.002
D-695 Compressive Modulus	2,000-3,000 PSI
D-695 Modulus of Elasticity	<80,000 PSI
D-638 % Elongation at Break	65%-75%
D-638 Tensile Strength	600-750 PSI
Percent Solids	100%
VOC Content	0 g/L
Tack Free Time @ 75F	3-4 hrs.
Initial Cure @ 75F	8 hrs.
Final Cure @ 75F	48 hrs.