



BLUESTONE INC.

P.O. BOX 304

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(800) 639-4016 – Same phone # since 1984

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SUPERFLEX ELASTOMERIC SEALANT - FIBERED

TECHNICAL DATA SHEET

Application: Trowel grade

PHYSICAL PROPERTIES

Salt spray resistance	Unaffected
Adhesion test	Excellent adhesion to all construction materials except EPDM & Coal Tar Pitch
Painting	May be painted after fully cured with latex or most oil-based paints.
Application	Surface must be dry, cleaned and primed with aliphatic solvent prior to application.
Flexibility	Down to -60°F
Reducibility	With aliphatic solvent. Not recommended
Solvent emission	Meets rule 66. Maximum 270 grams per liter.
Freeze thaw resistance	Can be applied at 35°F. Can be applied at any temperature above 0°F when heated prior to application.
Coverage	Varies with application
Composition	Proprietary Good Stuff.
Viscosity	Varies according to temperatures
Weight per gallon	7.5 lbs. minimum.
Total solids as per weight	25% minimum.
Drying time to touch	2 to 6 hours.
Thorough dry	5 days.
Paint	After 5 days.
Solvent	Aliphatic.
Flash point	109 °F PMCC
Pigment	Clear.

SUPERFLEX ELASTOMERIC SEALANT will bond to any surface except EPDM and Coal Tar Pitch. **SUPERFLEX ELASTOMERIC SEALANT** has superior adhesion to all construction materials, except EPDM and Coal Tar Pitch.

CUSTOM DESIGN, MANUFACTURING AND DISTRIBUTION OF PERFORMANCE ORIENTED ROOFING SYSTEMS