



Shin-Etsu Silicones of America, Inc.
800-544-1745

X-32-2337 A/B

Product Description

Shin-Etsu's X-32-2337 A/B is a dual component, heat curing fabric coating that will cure to form a durable and flexible elastomer that does not contain any solvent.

Product Features

- Fast heat cure
- Dual component
- No off gassing
- Well-suited for fabric coatings

Typical Applications

- Flat fabric coating

Typical Properties

Type	Fabric Coating
Cure Type	Addition
One/Two Component	Two
Color	Pale Yellow Translucent
Density @ 23C (g/cm ³)	1.07
Viscosity A (Pa·s)	30.00
Mix Ratio by weight	100:100
Cure Conditions	5min @ 150C
Shore A Hardness	38
Tensile Strength (MPa)	3.90
% Elongation	280
Usable Temperature Range (C)	-40 to +180

Note: Values are not for specification purposes.

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