



KE-2098-60A/B

Shin-Etsu Silicones of America, Inc.
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Product Description

Shin-Etsu KE-2098-60 is a selective self-adhesive liquid injection molding silicone. It is supplied as two components which are mixed in a 1:1 ratio to ensure easy and accurate blending.

Product Features

- Selective self adhesion
- Adhesion to metals and PA resins
- Insert-molding and co-injection molding available

Packaging Information

- 88lb Pail Kit
- 880lb Drum Kit

Typical Properties

Type of HCR	Select Hesive LIMS
Viscosity A	870
Viscosity B	790
Durometer	61
Tensile Strength (psi)	1290
Elongation (%)	430
Specific Gravity	1.14
Tear Die B (ppi)	223
Press Cure/Post Cure	Press
Cure Time (minutes)	5
Cure Temp. (°C)	150
Cure Temp. (°F)	302

Note: Values are not for specification purposes.

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