

### Product Description

KR-114B is a silicone rubber type silicone resin. KR-114B has excellent moisture resistance properties when applied as a coating, as well as excellent weatherability. It forms a wax-like soft coating, and the finished coating can be easily removed with solvents.

### Product Features

- Wax-like soft coating
- Coating can be removed easily with solvents
- Excellent moisture resistance
- Excellent weatherability
- High volume resistivity over wide range of temperatures (25-200°C)
- Dielectric properties independent of temperature

### Typical Applications

- Electronic component protection, moisture proofing and insulating coatings.

### Typical Properties

Product type (taxonomy term)	Resins and Oligomers
Kind	Rubber Type Silicone Resin
Specific Gravity @ 25°C	0.860
Volatile Content	50%, 105°C x 3h
Solvent	Ligroin

*Note: Values are not for specification purposes.*

Warranty- The information and data contained herein are believed to be accurate and reliable; however it is the user's responsibility to determine suitability of use. Since Shin-Etsu Silicones, Inc. cannot know all of the uses to which its products may be put or the conditions of use, it makes no warranties concerning the fitness or suitability of its products for a particular use or purpose. You should thoroughly test any proposed use of our products and independently conclude satisfactory performance in your application. Likewise, if the manner in which our products are used requires governmental approval or clearance, you must obtain it. Shin-Etsu Silicones, Inc. warrants only that its products will meet its specifications. There is no warranty of merchantability of fitness of use, nor any other expressed or implied warranties. The user's exclusive remedy and Shin-Etsu Silicones, Inc.'s sole liability is limited to refund of the price or replacement of any product shown to be otherwise than as warranted. Shin-Etsu Silicones, Inc. will not be liable for incidental or consequential damages of any kind. Suggestions of uses should not be taken as inducements to infringe any patents.