

Aeroglaze® 9953 Thinner

Description

Aeroglaze® 9953 thinner is used to reduce viscosity of Aeroglaze epoxy primers for spray applications.

Aeroglaze 9953 thinner is specifically designed for use with Aeroglaze epoxy primers only. Do not use Aeroglaze 9953 thinner to dilute Aeroglaze polyurethane coatings or Aeroglaze wash primers.

Features and Benefits

Improves Application – when used in Aeroglaze epoxy primers, improves flow properties for spray application and provides better control of application film thickness.

Application

Mixing – Premix Aeroglaze epoxy primer before adding thinner. Refer to appropriate data sheet for epoxy primer mixing instructions.

If stored in cold temperatures, allow Aeroglaze 9953 thinner to warm to 13°C (55°F) minimum before use. Slowly add thinner, 15% by volume, while stirring the mixed epoxy primer.

Shelf Life/Storage

Shelf life is one year from date of shipment when stored at 0-32°C (32-90°F) in original, unopened containers. Do not store or use near heat, sparks or open flame.

Cautionary Information

Before using this or any SOCOMORE product, refer to the Material Safety Data Sheet (MSDS) and label for safe use and handling instructions.

For industrial/commercial use only. Must be applied by trained personnel only. Not to be used in household applications. Not for consumer use.

Typical Properties*

| | |
|--------------------------------|------------------------------|
| Appearance | Clear or Straw Yellow Liquid |
| Density | |
| ASTM D 1475-85 | |
| kg/L | 0.81-0.84 |
| (lb/gal) | (6.73-7.03) |
| Flash Point (Seta), °C (°F) | 2.2 (36) |
| ASTM D 3278-82, Closed Cup | |
| Volatile Organic Content (VOC) | |
| ASTM D 3960-87 | |
| g/L | 824 |
| (lb/gal) | (6.88) |
| Electrical Resistance, Mohms | 0.65 |

*Data is typical and not to be used for specification purposes.

SOCOMORE TECHNICAL DATA

Values stated in this technical data sheet represent typical values as not all tests are run on each lot of material produced. For formalized product specifications for specific product end uses, contact SOCOMORE.

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