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TECHNICAL DATA SHEET

Silamine[®] Di-AEAP

Description

Silamine[®] Di-AEAP is an amino functional polydimethylsiloxane that is reactive with fibres, textiles, automobile surfaces and plastics.

Typical Properties

| | |
|-------------------------|--------------|
| Appearance | Clear liquid |
| Solid content % | 100 |
| Viscosity, cps | 800 |
| Total Amine Value | 30 |
| Water Solubility | Insoluble |
| Flash point, Closed cup | >200°C |

Application & Uses

Silamine[®] Di-AEAP is used in both solvent and water based polishes to give a durable shine to various surfaces. Typical usage levels range from 0.5-3.0% of the total formulation.

Shelf Life

When stored between 10 and 40°C in the original unopened container, **Silamine[®] Di-AEAP** has a shelf life of 24 months from the date of manufacture.

Packaging

Silamine[®] Di-AEAP is supplied in 20kg pails and 200kg drums.

Legal Disclaimer

Siltech Corporation believes that the information in this technical data sheet is an accurate description of the typical uses of the product. Siltech Corporation, however, disclaims any liability for incidental or consequential damages, which may result from the use of the product that are beyond its control. Therefore, it is the user's responsibility to thoroughly test the product in their particular application to determine its performance, efficacy and safety. Nothing contained herein is to be considered as permission or a recommendation to infringe any patent or any other intellectual property right.

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