DESCRIPTION
Siltech® E-2152 is a 50% active emulsion of a cross-linked alkyl siloxane which forms a cured film on drying. Siltech E-2152 is emulsified with NPE free nonionic emulsifiers and can be used as is or at diluted concentrations.

TYPICAL PROPERTIES

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Appearance</td>
<td>Milky Liquid</td>
</tr>
<tr>
<td>Composition</td>
<td>Cross-linked Amino silicone fluid</td>
</tr>
<tr>
<td>Active Content %</td>
<td>50</td>
</tr>
<tr>
<td>Water solubility</td>
<td>Dispersible</td>
</tr>
</tbody>
</table>

USES AND APPLICATION
Siltech E-2152 is especially formulated to cross-link into a durable finish. Siltech E-2152 provides excellent durability and softness to flexible surfaces such as textiles, nonwovens, paper or leather.

Siltech E-2152 can also provide durability and shine to tire shines, furniture polishes and hard surface cleaners.

Siltech E-2152 uses non-reactive cross-linkers and so leave films which tend to provide a more organic feel, better water repellence and a neutral surface. Siltech E-2152 also does not yellow with time as the amino functional products sometimes do.

Relative to amino functional film formers, Siltech E-2152 will impart slip due to the alkyl portion and also provide superior water repellence.

SAFETY
Before handling, read the Material Safety Data Sheet and container label for safe use, physical and health hazard information.

THIS MATERIAL IS NOT FOR MEDICAL OR DRUG USE.

STORAGE AND SHELF LIFE
When stored in the original, unopened containers between 10 and 40°C, Siltech E-2152 has a shelf life of 12 months from date of manufacture.

PACKAGING
Siltech E-2152 is available in 20kg and 200kg containers.

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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