

# SILISIL DEADNER

## Technical Data Sheet

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### 1. DESCRIPTION

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SILISIL DEADNER is an addition silicone useful to dilute silicones and modify hardness. It is meant as an optional addition for SILISIL MD-Skin 10.

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### 2. MAIN AREAS OF APPLICATION

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- Industrial applications
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### 3. MIXTURE AND APPLICATION

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After mixing the base and catalyst of SILISIL MD-Skin 10, add the desired amount of SILISIL DEADNER to the mixture. Add 10 % for a soft consistency or up to 30 % for extremely soft consistency and "skin-like" or burnt effects.

Afterwards, continue processing the mixture as described in the technical datasheet for SILISIL MD-Skin 10.

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### 4. IMPORTANT RECOMMENDATIONS

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- Before handling the product, read the safety data sheet and make sure to get all the information required for safe use.
  - Test the product in small scale quantity before extending the use in larger scale.
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## 5. TECHNICAL DATA

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Properties	Specifications
Color	Transparent
Dynamic viscosity (23 °C)	2000 mPa s
Density (23 °C)	0,97 g/cc
Surface Tension	0,021 N/m
Flash point	>250 °C
Index of refraction (23 °C)	Approximately 1,403

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## 6. PACKAGING

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SILISIL DEADNER is available as standard in 250 g, 1 kg and 5 kg containers. Other container sizes are available upon request

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## 7. SAFETY INSTRUCTIONS

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Before handling the product, read the safety data sheet and ensure that you have all the information required for safe use.

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## 8. IMPORTANT NOTE

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