

**TECHNICAL DATA SHEET**

## Antisilicone additive

Accelerating agent significantly reduces drying and curing time of two-component acrylic and polyurethane products. It is strongly recommended for application in low temperatures or at high humidity of ambient air.

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**It can be used with:**

- Acrylic fillers RANAL
- clear lacquers RANAL
- Enamels

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**Mixing ratio:**

Accelerating agent should be used in the amount up to 1% counted on ready mixture of the product with hardener.

E.g. for 1L of ready mixture up to 10 ml of the agent should be added.

**Attention!**

*Do not exceed 1.5% of the agent!*

*Do not apply with fast hardener !*

*Dosing the agent over the recommended quantity doesn't accelerate the system. Overdosing can cause surface defects like loss of gloss, loss of adhesion or orange peel effect.*

*Drying of lacquer with Accelerating Agent in upper temperature can cause loss of gloss and necessity of lacquer polishing.*

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**Pot life:**

Add just before application. Accelerating Agent reduces the pot life.

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**viscosity:**

Addition of the accelerator doesn't change the spray viscosity of filler and clear coat.

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**Colour:**

Colourless

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**Storage conditions:**

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Store in a dark and cool place away from fire and heat sources. The shelf life in original package in the temperature of 20°C is 24 months.

**Health and safety recommendations:**

According to Material Safety Data Sheet of Dangerous Substance for particular product.

**Packaging:**

Art. No	Capacity	Package, pieces:	Weight of carton, kg:
40701	0,3L	6	2

This information is based on careful, laboratory research and our long-standing experience. Strong market position does not absolve us from constant control of the quality of our products. However, we are not responsible for the final results after incorrect use of the product.