

# Technical Information

## MULTIFLASH



Additive to accelerate drying

Product Category: **C 5**

### Fields of use

Additive used to reduce the drying times of R-M 2-component polyurethane products (fillers, topcoats and clears).

### Additional Information

MULTIFLASH increases the chemical reactivity of the products in which it is used, allowing shorter waiting times before sanding or polishing operations or reassembly can start. In addition, faster physical drying results in shorter flash-off times and higher application reliability.

The amount of MULTIFLASH to be added corresponds with the amount of thinner indicated in the standard mixing ratio.

### Technical characteristics

Solids content Ø 0.3 %	Density 0.800– 0.900 g/cm <sup>3</sup>
Storage temperature min. 5°C to max. 45°C	Shelf life 36 months

### Application

Stir well before use.

Note: use MULTIFLASH instead of the standard thinner in 2-component polyurethane fillers.

### Substrate / Pre-treatment / Cleaning

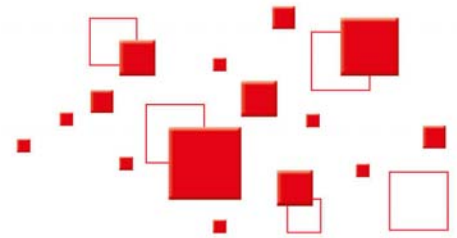
As specified in the technical data sheet of the product in which MULTIFLASH is being used.

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## MULTIFLASH



	<b>PROFILLER GREY</b>	100% by vol.	100 g	<b>UNO HD</b>	100% by vol.	Depending on color	<b>STARTOP HS</b>	100% by vol.	100 g
	<b>D 70</b>	25% by vol.	14 g	<b>H 9000</b>	25% by vol.	27 g	<b>H 9000</b>	25% by vol.	27 g
	<b>MULTIFLASH</b>	25% by vol.	13 g	<b>MULTIFLASH</b>	25% by vol.	23 g	<b>MULTIFLASH</b>	25% by vol.	23 g
<p><b>Potlife:</b> The use of MULTIFLASH in polyurethane products will reduce the potlife of the products.</p>									
	As specified in the technical data sheet of the product in which MULTIFLASH is being used.								
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	Drying at 60°C approx. 30% shorter compared with drying time of paint mixed to standard ratio.								

### Finishing

### Safety instructions

It cannot be ruled out that this product contains particles < 0.1 µm.

The products are suitable for professional use only.

For the use of this product please adhere to the actual safety recommendations and the personal protective equipment.