



MULTIFLASH

Additive to accelerate drying

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Product description

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

Shelf life: 24 months Density: 0.850 g/cm³ Theoretical spreading rate: / m²/l at 1 µm
 Colour: transparent Solids content: 0.3 % by weight

Pre-treatment

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

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| | Mixing ratio | Stir well before use. | | | | | | | | | |
| | | PROFILLER | | UNO HD | | | STARTOP HS | | | | |
| | | PROFILLER | 100 (vol.) | 100 g | UNO HD | 100 (vol.) | depending on colour | STARTOP HS | 100 (vol.) | 100 g | |
| | | D 70 | 25 (vol.) | 14 g | H 9000 | 25 (vol.) | 27 g | H 9000 | 25 (vol.) | 27 g | |
| | Potlife | Note: use MULTIFLASH instead of the standard thinner in 2-component polyurethane fillers. The use of MULTIFLASH in polyurethane products will reduce the potlife of the products. | | | | | | | | | |
| | | | Sprayguns | As specified in the technical data sheet of the product in which MULTIFLASH is being used. | | | | | | | |
| | | | | | Application | As specified in the technical data sheet of the product in which MULTIFLASH is being used. | | | | | |
| | | | | | | | Drying | 60°C approx. 30% shorter compared with drying time of paint mixed to standard ratio. | | | |

Please refer to the EU Material Safety Data Sheet for product labelling as required by Directive 1999/45/EC and the respective national rules. The products are suitable for professional use only.

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