

100-E 5X

Reducer



A brand of BASF –
We create chemistry

Application:

Reducer for high temperature, low humidity and/or big surfaces

Key Features:

For both, effect and solid colors (with 100-M 10X / 100-M 20X), 100-E 5X Reducer is used. The mixing ratio of basecoat to reducer is 2:1 by volume. Alternatively, you can use the computerized scales with Profit Manager to adjust the material in the usual manner by weight. It is important to mix the mixing bases and the mixing clear and stir before the reducer is added. After adding the reducer, the ready for use material has to be stirred again. With the exchange of the Mixing clears 100-M 10X and 100-M 20X to 100-M 10 and 100-M 20 as well the reducer has to be exchanged. The corresponding reducer is 100-E 5.

Remarks:

Please refer to the Glasurit Know How module "Glasurit 100 Line" for further details and information about application processes.

Safety advice:

The products are suitable for professional use only.

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

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