

Teroson MS 9372B

August 2014

PRODUCT DESCRIPTION

Teroson MS 9372B provides the following product characteristics:

Technology	Silane-modified polymer
Product Type	Hardener component (B-component)
Components	One-component
Cure	Humidity
Application	Assembly
Appearance	White
Consistency	Pasty, Thixotropic
Odor	Characteristic

Teroson MS 9372B is an accelerator paste.

Application Areas:

Teroson MS 9372B is used for accelerating Teroson-MS adhesives and sealants independent of humidity.

TECHNICAL DATA

Density, g/cm³: approx. 1.3

DIRECTIONS OF USE

Preliminary statement:

Prior to application it is necessary to read the **Material Safety Data Sheet** for information about precautionary measures and safety recommendations. Also, for chemical products exempt from compulsory labeling, the relevant precautions should always be observed.

Application:

Teroson MS 9372B is not reactive and does not cure alone. The product is used in combination with Teroson-MS adhesives and sealants. For the processing a data sheet for the mentioned product can be requested.

STORAGE

Frost-Sensitive Yes
Recommended Storage Temperature, °C 10 to 25
Shelf-life (in unopened original packaging), 12 months

HINWEIS

Disclaimer:

Note:

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