Data Sheet

CreaGlas PU Hardener 3473

CreaGlas
PU-Härter
3473

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Special hardener for CreaGlas 2K-PU Finish 3471

Field of application

For mixing with CreaGlas 2K-PU Finish 3471.

Properties

Special system hardener. The container sizes reflect the mixing ratio.

Material description

Color shade yellowish

Base material Aliphatic polyisocyanate

Flash point > +61°C

Density Approx. 1.1 g/cm³

Packaging 800 g hardener for 5 kg of base material

2.4 kg hardener for 15 kg of base material

(Base enamel and hardener are supplied separately)

Use

Mixing Before adding the hardener, thoroughly stir the CreaGlas 2K-PU Finish

3471 until a homogeneous mass is obtained. Mix base component and hardener in the specified mixing ratio shortly before application. Ensure that the hardener container is completely emptied without residue. Follow the instructions in the CreaGlas 2K-PU Finish 3471 data sheet.

Compatibility Can only be mixed with materials specified in this data sheet.

Application temperature Do not apply at temperatures below +5°C or above a max. of +25°C air,

substrate and material temperature.

Tool cleaning Clean tools with water and wetting agent immediately after use.



Storage

Store in a cool, dry and frost-free place. Reseal opened containers tightly.

Declaration

Product code

PU10

Comply with the specifications in the current safety data sheet.

Notes

Further information

Follow the instructions in the data sheets of the products used.

Remark

This data sheet is based on extensive development work and years of practical experience. The translation corresponds to the current German version, in compliance with the German laws, regulations, standards and guidelines. Its content does not constitute a contractual legal relationship. The user/buyer is not released from the responsibility of checking our products to ensure they are suitable for the intended application. In addition, our general terms of business apply.

When a new version of this data sheet with updated information is published, the previous version no longer applies. The current version is available on our website.

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