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RECKLI[®] Adhesive Paste EP

Properties

solvent-free, filled and slightly thixotropic two-component-epoxy-adhesive resin with a low specific gravity.

Application

RECKLI Adhesive Paste EP is used in the model- and mould-making sector, in civil engineering, in timber industry and in machine-building industry. A special field of application is manufacturing of multi-layer panels consisting of GRP-coatings (RECKLI Epoxy GC + glass fibres) and foam layers in intermediate positions or honey-combed inserts of paper and aluminium.

Processing

Please see our separate pamphlet "General Processing Advices for RECKLI-Two-Component Resins".

Method of Processing

By serrated trowel, by brush or by roll.

Technical data

Mixing ratio by weight: 4 parts basic material

1 part hardener

Colour: white Specific gravity: 0.8 g/cm³

Potlife (200-g-mixture at a room temperature of +21 ° C): 60-70 Min.

Workable temperature: +10°C to +30°C Earliest loadings: after 24 hrs.

Hardness given by the dynamic indentation test:

25 N/mm²
Mixing viscosity:

thixotropic

These data are typical guide values. They are not destined for the generation of specifications.

Ground level

Please see our separate pamphlet "General Surface Pretreatment Advices when using One- or Two-Component RECKLI-Resins".

Cleaning of tools

RECKLI Epoxy Cleanser, clean thoroughly, simply placing equipment in thinner is not sufficient.



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Storage

Unopened drums are storable for 6 months after delivery date in closed stores at a temperature of approx. +18°C.

Please attend also our separate pamphlet "General Processing Advices for RECKLI-Two-Component Resins".

Drum sizes

Double drums, hardener in drum lid, 3.75-kg; 0.75-kg

Safety

Eyes and skin are to be safeguarded from material splashes. Please consult the relevant safety data sheet and attend to the indications on the label of the drums regarding Dangerous Goods Regulations.

This pamphlet is intended solely as an application directive. It does not claim to be binding and valid for all modes of application. We recommend the carrying out of a preliminary test application relevant to full scale application every time.

This pamphlet replaces all hitherto published pamphlets concerning RECKLI Adhesive Paste EP these no longer being valid.

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