RECKLI® Epoxy Cleanser

non-aromatic solvent

PROPERTIES

RECKLI Epoxy Cleanser is a low viscous, non-aromatic and halogen-free solvent mixture, based on glycol ethers.

APPLICATIONS

RECKLI Epoxy Cleanser is used for cleaning tools and equipment when processing RECKLI two-component epoxy resins or polyurethane elastomers. Likewise, it is utilised for the removal of contaminations by these materials in the working area. Our two-component epoxy resins are supplied ready for use. Each superfluous addition of a thinner decreases the product's quality and should therefore be avoided unless explicitly stated differently in the relevant technical pamphlet. Also note the information regarding the VOC-Directive in this context.

Attention!
RECKLI Epoxy Cleanser is not suitable as thinner for polyurethanes.

PACKAGING SIZES

cans: 5 l | tins: 1 l.

STORAGE

Store in a dry, well-ventilated place at room temperature. Keep the container tightly-closed; do not expose to direct sun irradiation. Keep away from any ignition sources; do not smoke! Opened drums must be closed airtight right after use.

SAFETY

RECKLI Epoxy Cleanser is a flammable liquid. Provide sufficient ventilation in the working place. Do not breathe vapours or mists. Keep away from heat, sparks, open flames or any other ignition sources; do not smoke! Protect skin and eyes from material splashes. Please consult the relevant safety data sheet and attend to the indications on the label of the package regarding the Dangerous Goods Regulation. This pamphlet is intended solely as an application directive. It does not claim to be binding and valid for all modes of application. A preliminary test under operation conditions is highly recommended.

This pamphlet replaces all previously published pamphlets concerning RECKLI Epoxy Cleanser, stating them as no longer being valid.