

## **DELOTHEN EP**

### **Base**

- solvent mixture
- free of CFC/FC-containing ingredients and aromas

### **Use**

- preferably for the cleaning of equipment or systems contaminated with epoxy resin components
- cleaning must be carried out before complete curing of the epoxy resins
- cleans metal, glass, ceramic, rubber and plastic
- the behavior of thermoplastics towards DELO-EP cleaner is to be tested in a short test where necessary
- oil- and grease-containing contaminations as well as uncured residues of epoxy resin components can be removed well
- very short evaporation time
- store the container closed
- evaporates without leaving any residues

### **Processing**

- rinse the equipment with equipment cleaner EP or deposit contaminated equipment elements and tools in solvent
- wipe off with a clean, absorbent, lint-free cloth
- repeat this procedure until complete cleaning
- after complete evaporation of residual cleaner on the surfaces or possibly formed condensation water, the equipment or tool can be used again
- take precautionary measures against static discharges

### **Technical data**

Color	colorless clear
Evaporation time [min] at room temperature (approx. 23 °C)	approx. 2
Storage life at room temperature (max. 25 °C) in unopened original container	12 months

## **Instructions and advice**

### **General**

The data and information provided are based on tests performed under laboratory conditions. Reliable information about the behavior of the product under practical conditions and its suitability for a specific purpose cannot be concluded from this.

Many product properties are subject to temperature and may change permanently, especially at high temperatures.

It is the user's responsibility to test the suitability of the product for the intended purpose and temperature range of use by considering all specific requirements. Type and physical and chemical properties of the materials to be processed with the product, as well as all actual influences occurring during transport, storage, processing and use, may cause deviations in the behavior of the product compared to its behavior under laboratory conditions. All data provided are typical average values or uniquely determined parameters measured under laboratory conditions.

The data and information provided are, therefore, no guarantee for specific product properties or the suitability of the product for a specific purpose.

### **Occupational health and safety**

see material safety data sheet

### **Specification**

see quality assurance test report

### **Converting table**

$(^{\circ}\text{C} \times 1.8) + 32 = ^{\circ}\text{F}$

$\text{mm} / 25.4 = \text{inches}$

$\mu\text{m} / 25.4 = \text{mil}$

$\text{g} / 28.3495 = \text{oz.}$

$\text{Mpa} \times 145 = \text{psi}$

$\text{mPas} = \text{cP}$

$\text{N} \times 0.225 = \text{lb.}$