KÖSTER Waterproofing Systems

KÖSTER PUR Cleaner

Technical Data Sheet IN 900 010

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Organic cleaning agent for unreacted polyurethane resins

Features
KÖSTER PUR Cleaner facilitates the cleaning of unreacted polyurethane. It contains solvents.

Fields of Application
KÖSTER PUR Cleaner is intended for removing unreacted polyurethane resins.

Application
Residues are removed with the aid of KÖSTER PUR Cleaner. For this, the affected areas may be treated several times with KÖSTER PUR Cleaner.
Fully cured polyurethane residues are mechanically removed.

Consumption
as needed

Packaging

IN 900 010	10 l jerrycan

Storage
Store the material cool. In originally sealed packages, it can be stored for approx. 2 years.

Safety
Avoid inhaling the fumes and skin contact. Wear protective clothing, gloves and goggles during processing and application of the material. Make sure the room is well ventilated. In case of skin contact, wash off the material immediately with lots of soap and water. In case of eye contact, flush eyes immediately and thoroughly with water or preferably an emergency eye wash bottle.

Consult a physician. During processing and application of the material, do not eat, smoke, or handle open flames. The warnings and safety recommendations on the packaging and on the Material Safety Data Sheet and the regulations of relevant professional organisations must be observed and obeyed.
For Material Safety Data Sheet contact technical support or scan QR-code on label.

Related products

KÖSTER PSM	Prod. code C 280 030
KÖSTER UC 100	Prod. code CT 251 026
KÖSTER UC 300	Prod. code CT 253 010
KÖSTER TS transparent	Prod. code CT 320
KÖSTER IN 1	Prod. code IN 110
KÖSTER 2 IN 1	Prod. code IN 201
KÖSTER IN 2	Prod. code IN 220
KÖSTER IN 3	Prod. code IN 230
KÖSTER IN 4	Prod. code IN 240
KÖSTER IN 5	Prod. code IN 250
KÖSTER IN 7	Prod. code IN 270
KÖSTER PUR Gel	Prod. code IN 285
KÖSTER PUR Gel Pump	Prod. code IN 928 001
KÖSTER 1C Injection Pump	Prod. code IN 929 001
KÖSTER Footpump	Prod. code IN 958 001

The information contained in this technical data sheet is based on the results of our research and on our practical experience in the field. All given test data are average values which have been obtained under defined conditions. The proper and thereby effective and successful application of our products is not subject to our control. The installer is responsible for the correct application under consideration of the specific conditions of the construction site and for the final results of the construction process. This may require adjustments to the recommendations given here for standard cases. Specifications made by our employees or representatives which exceed the specifications contained in this technical guideline require written confirmation. The valid standards for testing and installation, technical guidelines, and acknowledged rules of technology have to be adhered to at all times. The warranty can and is therefore only applied to the quality of our products within the scope of our terms and conditions, not however, for their effective and successful application. This guideline has been technically revised; all previous versions are invalid.

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