

## KÖSTER KB-Pur<sup>®</sup> Remover

Technical Guideline / Article number  
Issued: 1<sup>st</sup> of November 2005 Draft

9.11

- Industry classification "KB-Pur" registered at the German patent office, 395 06 701

### Cleaning agent for removal of cured polyurethane soilings

#### Features

KÖSTER KB-Pur<sup>®</sup> Remover supports the mechanical removal of polyurethane soilings. The material contains solvents.

#### Technical guidelines cited

KÖSTER KB-Pur<sup>®</sup> Cleaner  
KÖSTER Gel Pump

Art. No. 9.10  
Art. No. 12.07

#### Field of application

Removal of polyurethane soilings.

#### Application

Polyurethane soilings are – as far as possible – removed mechanically. The remaining parts are to be removed using the KÖSTER KB-Pur<sup>®</sup> Remover. Not cured PU-soilings can be removed with KÖSTER KB-Pur<sup>®</sup> Cleaner.

#### Packaging

1lt container

#### Storage

Store the material in a cool place; if stored in tightly sealed containers, the material can be stored for up to 2 years.

#### Safety precautions

Wear solvent resistant protective gloves and goggles when processing the material. When handling chemicals, be sure to observe the usual precautions.

#### Note

Rubber hoses can be destroyed if they are permanently in contact with KÖSTER KB-Pur<sup>®</sup> Remover. Do not use this material for cleaning the KÖSTER Gel Pump!

The accurate and thereby effective and successful application of our products is not subject to our control. The guarantee can therefore only be applied to the quality of our products within the scope of our terms and conditions, not, however, for their effective and successful application. These guidelines replace all previous ones.