

PT Cleaner PUR

**- highly effective cleaner against polyurethane pollution -
(very good cleaning properties, low viscous)**

Product description

PT Cleaner PUR is a high effective, transparent, special developed, VOC- free cleaning agent / solvent. The product has a mild smell. The cleaner has also excellent lubricating properties and can be used in injection pumps.

Application areas

PT Reiniger PUR is used as cleaning agent during the working process and afterwards as cleaner and lubricant of injection devices. Primarily the product is used for the cleaning of injection pumps. Not already cured polyurethane resin can be removed. Cured polyurethane resins can only be removed mechanically.

Product advantages

- **VOC-free**
- **Ready to use**
- **Mild smell**
- **Very effective**
- **„Made in Germany“**

Specification

Base	: special solvent
Color	: transparent
Processing temperature	: +5°C up to +40°C
Density	: approx. 1.09 g/cm ³
Consistency	: liquid
Smell	: mild
Viscosity	: 2.6 mPa/s at 25°C
Flashing point	: approx. 103°C

All technical datas are measured in our laboratory.

Please take notice about the safety information and advice given on the safety data sheets and packaging labels.

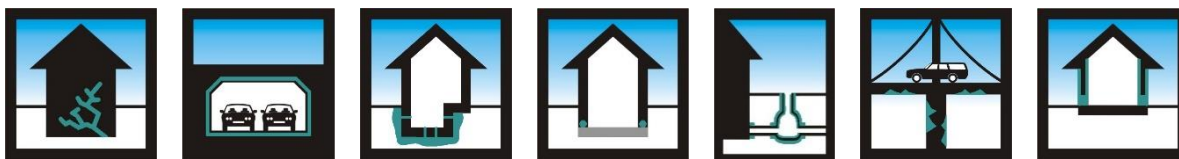
Delivery form

10 kg canister

Article-No. 16600010

Storage

12 months (frost-free and dry, +5°C up to +25°C in original packaging).

Application areas:**Remarks**

The information given in this technical data sheet corresponds to the current state of development and is based on our experience, our knowledge and is non-binding. An investigation has to be done with focus on the respective building project and the area of application. The technical expert advice of proof-tec employees does not exclude the planning or control by an engineer. We are liable within the scope of our general delivery and sales conditions, we are not liable for the application of our materials. The generally accepted rules of technology must be observed. If necessary, preliminary tests have to be carried out.

Version 02/2017

All previous versions of this technical data sheet are not valid anymore and should not be used anymore.