# SPETEC<sup>®</sup> PUMP CLEANER

### ECOLOGICAL WASHING AGENT FOR POLYURETHANE INJECTION EQUIPMENT



# DESCRIPTION

SPETEC® PUMP CLEANER is a non-flammable solvent mixture for cleaning polyurethane grout pumps and equipment. SPETEC® PUMP CLEANER is composed of a mixture of organic solvents with high dissolving properties for liquid polyurethane products.

## **ADVANTAGES**

- Non-flammable
- Contains no water
- Ecological Friendly

## **FIELD OF APPLICATION**

- Flushing out and cleaning pumps and lines used to inject polyurethane grouts
- Cleaning of all tools that come in contact with Polyurethane resins

## APPLICATION

#### Start-up of the pump

- Pour the SPETEC® PUMP CLEANER into the pump's reservoir and let it run for about 3 to 4 minutes with the return circulation open
- After the 3 4 minutes, flush the SPETEC® PUMP CLEANER into a recipient bucket
- The SPETEC<sup>®</sup> PUMP CLEANER can be filtered and recycled a number of times, depending on the pollution of the pump
- Once all the SPETEC® PUMP CLEANER is out of the pump's reservoir, the resin can be poured into the reservoir. Once the injection line is emptied of SPETEC® PUMP CLEANER, the pump is ready for injection

#### Cleaning of the pump after use

- Empty the pump's reservoir of any leftover resin
- Pour the SPETEC® PUMP CLEANER into the pump's reservoir and let it run for about 3 to 4 minutes with the return circulation open
- After the 3 4 minutes, flush the SPETEC® PUMP CLEANER into a recipient bucket
- If the pump will not be used for a while, it is recommended to put some machine or vegetable oil into the pump

#### **REQUIRED TOOLS**

No Special tools are required.

#### **ADVICE / FOCAL POINTS**

The SPETEC® PUMP CLEANER can be filtered and recycled a number of times, depending on the pollution of the pump. NEVER EVER rinse the pump with water.

## **TECHNICAL DATA**

#### APPEARANCE

Clear Liquid

Relative density, 20 °C	0.9250 kg/l
Flash point:	196 °C

### CONSUMPTION

Consumption depends on the size of the pump, the size of the injection hoses and the pollution level of the pump.

## **REFERENCE DOCUMENTS**



# PACKAGING

SPETEC <sup>®</sup> PUMPCLEANER	20 kg	
---------------------------------	-------	--

## Plastic cans

# **STORAGE AND SHELF LIFE**

 $\ensuremath{\mathsf{SPETEC}}\xspace^{\$}$  PUMP CLEANER has no shelf life if stored in dry conditions in original packaging.

## **SAFETY PRECAUTIONS**

Avoid contact with eyes and skin, always use personal protective equipment in compliance with local regulations.

Read the relevant Material Safety Data Sheet before use. Material Safety Data Sheets are available on www.spetec.com When in doubt contact Resiplast Technical Service.

The above information is provided in good faith, but without any guarantees. The application, use and processing of the products are beyond our control and are, as such, the sole responsibility of the user/processor. In the event that KorAC NV is still held liable for damages, then the claim will still be limited to the value of the goods delivered. We always aim to deliver consistently high quality goods. All values on this technical sheet are average values that result from tests carried out under laboratory conditions (20 °C and 50% RH). Values that are measured on the construction site may show a slight deviation since the environmental conditions, the application, and the way of processing our products are beyond our control. Do not add any products other than those indicated on the technical documentation. This version replaces all previous versions. Version 2.0 Date: 13 March 2023 526 pm



KorAC NV - part of Koramic Chemicals. Gulkenrodestraat 3 - B-2160 Wommelgem - België info@korac.be - www.korac.be - Tel.+32 3 320 02 11