

PUMP CLEANER

CLEANING AGENT, LUBRICANT FOR INJECTION PUMPS
SPECIFICALLY DESIGNED FOR HYDROEXPANSIVE
POLYURETHANE RESINS



PRODUCT DESCRIPTION

DRYKOS PUMP CLEANER is a specialized cleaning agent designed for the equipment used during water infiltration sealing injection operations in buildings. It is a low-toxicity, oil-based rinse detergent with high solvent capacity for non-cured polyurethanes, intended for cleaning and lubricating the hydraulic pumping circuits within both manual and electric pumps. This product serves as a replacement for commonly used substances like acetone, methylene chloride, and other detergents.

FEATURES

- High solvent capacity rinse agent for non-cured polyurethanes.
- Replaces acetone, methylene chloride, and other commonly used detergents. Low toxicity.
- Use at temperatures between 10°C and 30°C.

AREA OF APPLICATION

- Cleaning of injection equipment (pump).
- Removal of residues from non-cured polyurethane.

APPLICATION METHOD

Clean equipment using undiluted DRYKOS PUMP CLEANER. Keep a small amount in the pump for future use, shake well before each use, and apply it within a temperature range of 10°C to 40°C.

HEALTH AND SAFETY

- Avoid contact with eyes., Wear suitable protective clothing, gloves, and safety glasses.
- Prior to use, it is essential to consult the safety data sheet and strictly adhere to all usage instructions and precautions provided. For further instructions on a safe use of the product please refer to MSDS.

STORAGE

The unopened package has a shelf life of 12 months from the date of manufacture when stored in a dry, cool place. It's important to protect it from frost to maintain its quality.

WARRANTY

If the product is found to be defective, Drykos liability is limited to replacing the product itself. As Drykos has no control over the use of the product by the user, the latter must ensure that the product is suitable for the intended use, assuming all risks and responsibilities related to it.

PACKAGING

10 kg can

TECHNICAL SPECIFICATIONS

Appearance	Yellow liquid
Specific Gravity	1.05 kg/l
Flash-Point	~225 °C

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