POLYAC® CLEANER

CLEANING AGENT FOR POLYAC® APPLICATIONS AND EQUIPMENT

DESCRIPTION

POLYAC® CLEANER is a clear, colourless liquid, based on methyl methacrylate (MMA).

ADVANTAGES

- Improved intermediate adhesion after cleaning
- Compatible
- Fast evaporation and consequently dry surface and equipment
- Usable multiple times

FIELD OF APPLICATION

Cleaning of POLYAC® layers and equipment such as mixers, tooth rakes, etc ... Ask our technical service for advice.

APPLICATION

PREPARATION OF THE PRODUCT

POLYAC® CLEANER can be used several times, but must always be transported and stored in the original packaging. Strong contamination of the liquid with resin and hardener POLYAC® CATALYST settles at the bottom of the package. The sediment will expand at high temperatures and can lead to the packaging coming under pressure, which can then pop open explosively. The POLYAC® CLEANER must therefore be replaced in time by fresh, uncontaminated product.
POLYAC® CLEANER must be considered as an organic solvent for waste processing and destroyed as solid material.
To obtain a solid, 10-20% by weight% POLYAC® CLEANER is added to a POLYAC® resin surplus, which is allowed to cure after mixing.

APPLICATION

In case of use as a cleaning agent for the surface, ask our technical service for more information.

APPLICATION CONDITIONS

To be used between +0 °C and +35 °C.

TECHNICAL DATA

APPEARANCE - COMPOSITION

Liquid, transparent

TECHNICAL DATA

Odour	Typical MMA smell
Viscosity	<1 Pa.s
Specific mass	0.94 kg/dm³

REFERENCE DOCUMENTS

bsi. ISO 9001:2015 Quality Management FM 78518

bsi. ISO 14001:2015 Environmental Management EMS 716699

COMPLIANT REACH COMPLIANT

PACKAGING

POLYAC® CLEANER	20 kg	Metal bottle

STORAGE AND SHELF LIFE

Store POLYAC® CLEANER in a dry, well-ventilated storage area between +5 and +35 °C (optimal: +15 to +20 °C).
Shelf life: 12 months after production date.
In case of doubt, please contact KORACHEM NV and state the batch number on the packaging. Do not discharge into groundwater, surface water of sewers. Dispose of contaminated packaging and residues in accordance with the applicable legal requirements.

SAFETY PRECAUTIONS

Please carefully read the safety data sheets for the use of POLYAC® CLEANER. A characteristic odour arises during processing. Ensure adequate ventilation, keep away from ignition sources and do not smoke. Avoid skin contact. Eye irritation and/or hypersensitivity may occur with heavy vapour concentration, inhalation and/or skin contact. Do not store food or beverage in the same workspace. Always wear personal protective equipment according to applicable local guidelines and legislation. Gloves and goggles are mandatory.

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 Korachem 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: 29 September 2025 3:18 pm

RESIPLAST
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