

DE NEEF[®] Washing Agent

Safe and powerful cleaner for PU and epoxy resins. Washing agent is a new, highly efficient, solvent for dissolving resins, adhesives and paints.

Product description

Washing Agent is a mixture of non-volatile, chlorine-free, non-toxic organic solvents for cleaning equipment and substrates of PU and epoxy resins, adhesives and paints.

Advantages

- C Virtually non-flammable.
- Chlorine-free.
- Non-hazardous solvent.
- Low evaporation meaning less discomfort on the work floor.
- Highly efficient.

Fields of application

- To clean equipment used with PU, epoxy and other resins.
- To clean substrates from overflow or spills.
- As flushing liquid to prepare injection pumps.

Application

The pumps should be thoroughly primed with Washing Agent to lubricate and dry the system before injection. This is not necessary when injecting with the Gelacryl series of poly-acrylate resins.

- When the injection is finished, clean all tools and equipment which have been in contact with the resin with Washing Agent. This should be done within 30 minutes.
- Do not use solvents or other cleaning products since they will give fewer positive results and can create hazardous situations.
- Product and residue should be disposed according to local legislation. Refer to Safety Data Sheet for general recommendations.
- In case of spills and accidents, refer to the Safety Data Sheet of the products or when in doubt contact the DE NEEF[®] Division responsible for your territory.
- Always wear appropriate protective gear for the job at hand according to local guidelines and regulations. We recommend that gloves and protective goggles are worn when handling chemical products. See SDS for further recommendations.

Technical Data / Properties

Property	Unit	Value	Standard
Molecular weight (average)		160	Internal test
Density	Kg/dm ³	Approx. 1.090	EN ISO 2811
Viscosity at 25 °C	mPas	Approx. 2.5	EN ISO 3219
Freezing point	°C	-25	Internal test
Solubility in water	%	Approx. 5	Internal test
Flash point	°C	100	EN ISO 2719

Appearance

Washing Agent is a lightly coloured transparent liquid.

Consumption

Must be estimated by the engineer or operator and depends on the amount of Washing Agent needed to clean the equipment and substrate.

Packaging

Washing Agent

- 25 l plastic jerry-can = 25 kg.
- 220 l metal drum = 218 kg.

1 pallet Washing Agent

- 24 jerry-cans.
- 4 x 200 l drums.

Storage

Store in the original packaging in a cool, dry and ventilated area. Protect from heat and sources of ignition.
Shelf life: 2 years.

Health & Safety

Users must read and understand the product label and safety data sheet (SDS) for each system component before use. All users should acquaint themselves with this information prior to working with the material. Carefully read detailed precaution statements on the product label and SDSs before use. The most current SDSs can be obtained from the GCP website at gcpat.com or by contacting GCP at +1-703-741-5970.

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