

Technical Datasheet

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TERRAGLOSS CLEAN UV Cleaning Agent G 13/160

Product Description

Washing agent for UV Varnishes for cleaning the coating units, screen rollers, tube systems and varnishing blankets.

Rinse the chambered doctor blade for 10 minutes undiluted, then clean it with pure water.

For the varnishing blankets and coating plates we recommend a hand cleaning.

Dilute cleaner with water 8 : 2.

A later rinsing respectivley washing with water.

Performance during further processing

- Hot foil stamping: ./.
- Glueability: ./.

Material characteristics

- Delivery viscosity: ./.
- Solids: ./.
- Specific weight: 0,90 g/ml

Packaging unit

- 5 kg canister
- 25 kg canister

Storage

- Shelf-life from date of dispatch 12 months
- Applies to closed original containers at 5°C up to 30°C.
- Place under the exclusion of light.
- Keep from freezing, heat and solar radiation.

Safety instructions

- Please pay attention to the information given in the material safety data sheet.
- Irritating to eyes and skin. Please wear suitable safety gloves and goggles.

Water hazard class: 1 (self-assessment)

Please pay attention to the R & S sentences in the material safety data sheets.

Environmental recommendation

- Please pay attention to the information given in the material safety data sheet.
- Do not give the varnish into lakes and rivers or the sewage system.
- Remainders must be disposed professionally in compliance with valid instructions.

Please be advised

- All information provided on this product (in this sheet or elsewhere) are made to the best of our knowledge.
- All information are technical quality descriptions, advisory and due to the wide range of materials, production conditions, operations and processes do not release from own tests and examinations in customer-specific circumstances.
- We reserve the right to change product characteristics because of technical progress, amendment of applicable law and mandatory production-related needs.
- If an application is intended to be made under different conditions than those specified in this sheet, we only assume liability after having examined the respective different conditions.
- This data sheet does not claim to be complete.