

PRODUCT NAME:



RST-5 Blue Universal

Mulder-Hardenberg GmbH, Hofheim, Germany

Cleaning agent for unsaturated resins (Polyester, Epoxies, inks, grease, bonding materials)

- For removing resins from laminating rollers, brushes
- For cleaning hands, machines

Technical Data

Base	Basic surfactants , low foaming alkylpolyglucoside, emulsifiers and complex. ingredients, containing <u>Non Solvents</u>
Colour	Transparent light brown
Appearance	liquid
pH	8,5 - 9,5
Dilution	1 : 20

Working Process

Add 20 parts of water to 1 part of RST-5 concentrate.

Working temperature: constantly heated cleaner of min. 45 degrees C. is needed in order to achieve the best cleaning results.

Cleaning unit: with larger surface and enough depth, allowing the washed out waste to sink to the bottom and remain there. For 2-3 laminators the minimum recommend size is: 80 (L) x 60 (W) x 60 (D) cm. A grid should be placed 10 cm below the surface, in order to achieve agitation when cleaning rollers, brushes etc. It also avoids tools falling to the bottom. A scrub (natural hair) is also appropriate.

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For the cleaning of lambswool rollers and brushes the use of a "spinning tool" is strongly recommended.

Drying of tools: Use only wooden board (carton) to place/hang tools, allowing the absorption of water. Don't place the tools on metal, as corrosion process starts immediately! Don't use same tools immediately, we recommend the use of an extra set of tools in rotation.

Waste disposal:

Use RST-5 flocking liquid to neutralize the waste water and also allowing the filtration process of the sludge

Transportation/customs:

Taric Code: 3824 9040 00

Storage:

Keep containers tightly closed. Do not expose to the sun.

Packaging units:

Can 5 litre (64 cans on 1 europallet)

Can 10 litre (48 cans on 1 europallet)

Drum 100 litre

Drum 200 litre

IBC 1000 litre

Safety:

Please notice the indications on our MSDS and on the labels of each product. Keep the MSDS ready to hand. It gives you valuable indications for the safe usage and in case of accidents.