

GreenFlex Superclean S



GreenFlex Superclean S is a safe, powerful, and biodegradable product for the removal of paint, coatings and UV/solvent-based printing inks

- High flash point, does not require separate storage
- Biodegradable
- No hazard labels
- Non-foaming
- Water soluble
- Residue-free
- Safe for use on various materials, including plastics and metals
- Free from volatile organic hydrocarbons (VOS), methylene chloride, and N-Methyl-2-pyrrolidone (NMP)
- Fast and oil-free drying of cleaned object
- Non-alkaline
- Effective on dried paint, coatings and inks
- Universally applicable

APPLICATION

GreenFlex Superclean S is an effective, deep-cleaning, and high-performance cleaning agent. The product has been specifically designed for paint, coatings and UV/solvent-based inks. Applicable on rolls, rotogravure cylinders, rubber clichés, doctor blades, floors and walls, tools, printing equipment and spray booths. The cleaning agent is universally applicable.

PROPERTIES

Density (20°C)	: 0,950 kg/l
Colour	: clear
Flash point (closed cup)	: 90 °C
Odour	: mild

INSTRUCTIONS FOR USE

GreenFlex Superclean S can be sprayed, dipped, and brushed, or applied with a cloth. For stubborn stains, immerse the objects in GreenFlex Superclean S. The absorption time can vary from 1 to 45 minutes, depending on the stain. Rinse thoroughly with sufficient water.

Note

GreenFlex Superclean S may mattify painted surfaces. We recommend testing the product on a less visible area before use.

HAZARDS & PRECAUTIONARY STATEMENTS

Hazards and precautionary statements: see our Material Safety Data Sheet.

VECOM Specialists in Maintenance & Surface Treatment

Our product details are obligation-free. Since their application lies outside our control, we cannot accept liability for the results. For contact details visit: www.vecom-group.com

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