

SpeedyClean-S

High-boiling, solvent-based cleaning agent

Properties

- Low foaming
- Flash point according to DIN EN 22719-A: 63.5 °C
- Suitable for cliché cleaning, all cliché materials

Application

SpeedyClean-S is a high-boiling solvent cleaner for direct use in automatic plate cleaning. Even cross-linked and dried inks and varnishes as well as UV-curing inks can be easily removed with SpeedyClean-S. The optimum cleaning parameters for machine cleaning depend on the difficulty of the cleaning task. This can be determined individually. The product can be mixed with water. To compensate for cleaning bath evaporation and carry-over, refilling with SpeedyClean-S is recommended.

Suitable surfaces: all cliché materials and for surfaces made of ceramic, steel, stainless steel, aluminium, aluminium alloys, galvanized material, non-ferrous metals

Area of application: cliché cleaning machine

For removing: solvent-based printing inks and UV-curing inks

Dosing

Plate Cleaning Machine

Concentration	100 %
Temperature	20 °C – 30 °C

Technical data

Density (20°C)

0,95 kg / l

Cleaning bath

Flashpoint

63,5 °C (Pensky-Martens DIN EN 22719-A)

Notes

Only store the product in the original container, tightly closed and dry. After removing partial quantities, please close the container tightly again. Protect from direct sunlight. Do not inhale aerosols, use only in a well-ventilated area.

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