

SolventClean SP 1

High-boiling solvent cleaner

Properties

- label-free
- Very effective: Removes particularly stubborn, dried, cross-linked residues; also PU or PVC.
- Distillable if no water and no strong acidic or basic catalyst is present
- Low-emission, flash point according to DIN EN 22719-A: >100 °C

Application

SolventClean SP 1 is a high-boiling solvent-based cleaner. It is suitable for direct use in machine cleaning or manual cleaning, for example of preparation containers or parts. Water-based and solvent-based ink systems are cleaned equally well by SolventClean SP 1 even at room temperature. For particularly thick layers with a high degree of cross-linking of the ink systems to be cleaned, manual spraying of the adhesions and an exposure time of approx. 20 minutes is recommended before machine cleaning.

Suitable surfaces: steel, stainless steel, aluminium, aluminium alloys, galvanized material, non-ferrous metals

Only treat after testing: Plastics

Area of application: manual and machine processes

For removal of: water- and solvent-based paint systems (even very stubborn residues of PU, PVC or styrene-butadiene copolymers)

Technical data

Density (20°C)	pH-value
1,09 kg / l	5 - 6

Cleaning bath

Flashpoint
> 100 °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.

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