

# SolventClean ACT

## High-boiling solvent cleaner

### Properties

- label-free, distillable
- Removes paints of all paint systems highly effectively
- Also suitable for removing pigment powders and adhesives
- High-boiling: Flash point according to DIN EN 22719-A: >61 °C

### Application

SolventClean ACT is a high-boiling solvent-based cleaner. It is suitable for direct use in machine cleaning or manual cleaning. Residues from all ink systems (UV, water-based and solvent-based) are removed very effectively by SolventClean ACT even at room temperature. The cleaner is also suitable for removing adhesives, e.g. from the backs of printing plates. 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 5 - 10 minutes is recommended before machine cleaning. Solventclean ACT can be distilled.

Suitable surfaces: Steel, stainless steel, aluminium, aluminium alloys, galvanized material, non-ferrous metals, PTFE (polytetrafluoroethylene), EPDM (ethylene propylene terpolymer rubber), silicone rubber (SI)

Only treat after testing: Plastics such as nitrile rubber (NBR)

Unsuitable surfaces: FPM/FKM (fluoropolymer/viton) and especially PVC (polyvinyl chloride) are usually not recommended

Area of application: manual and mechanical process

For removal of: UV-, water- and solvent-based paint systems, adhesives

### Technical data

Density (20°C)
0,90 kg / l

### Cleaning bath

Flashpoint
>61 °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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