



SLX-112 SolvX

Cleaner

SAFE HEAVY-DUTY SOLVENT CLEANER

- ✓ Powerful cleaner and degreaser
- ✓ Removes tar, bitumen, adhesive residue, engine oil, etc.
- ✓ 0% VOC content, contains no toxic substances
- ✓ No fire hazard
- ✓ Safe on all surfaces: polystyrene, PC, plexiglass, wet paint, etc.

Technical Info

- Composition: "green" hydrocarbons.
- Odour: faint, characteristic.
- Colour: transparent.
- Relative density (20°C): 0.85.
- Physical state (20°C): liquid.
- Boiling point: <250°C.
- Flash point °C: >120°C.
- Spontaneous ignition °C: > 250°C.
- pH: 5-7.
- Water solubility: poorly soluble.
- Volatile organic compounds (VOCs) %: 0%.
- Volatile organic compounds (VOCs) g/l: 0.

Packing

SLX-112 SolvX Cleaner - bottle 1L	683301000
SLX-112 SolvX Industry Cleaner - can 5L	683305000

Product [SLX-112]

Characteristics

- SLX-112 SolvX Cleaner is a safe yet powerful alternative to classic petrochemical solvent cleaners. It has a faint odour and does not emit harmful fumes.
- SLX-112 SolvX Cleaner contains no toxic, environmentally hazardous or suspect substances and is free of CLP pictograms or hazard statements.
- SLX-112 SolvX Cleaner is a powerful cleaner and degreaser for all surfaces for which you would normally use a solvent cleaner (white spirit, thinner, white spirit). The slower evaporation and high flash point (120°C) also make it a fire-safe alternative.
- SLX-112 SolvX Cleaner can be safely used in and around grease separators. It does not affect the chemical oxygen demand (COD) of water treatment plants. More than 90% biodegradable within 28 days according to OECD 301B.

Applications

- Removal of uncured adhesives (hybrid polymer, silicone, etc.)
- Removal of bitumen, tar, heavy fuel oil, etc.
- Soaking off stickers and adhesive residue from tapes
- Removal of cutting oil, silicone spray, inks, etc.
- Removal of spilled Surface Renewer from porous surfaces (bluestone, limestone, etc.)
- Degreasing heavily soiled surfaces before bonding (with subsequent cleaning)

Use

- SLX-112 SolvX Cleaner is safe on all tested materials. If in doubt, first test the resistance of the surface.
- Apply to the surface to be cleaned and allow to soak in for the appropriate amount of time depending on the level of soiling.
- Remove the loosened dirt with a cloth or wipes.
- Repeat the treatment if necessary.
- Heating (max 70°C) increases effectiveness and accelerates cleaning.
- Contains slow-evaporating components for long working time. When using for bonding: allow to evaporate for 24 hours or clean with Multifoam, Fa Clean or SFX-131 SurfX Cleaner to remove the last components.