



Powersolv

POWERFUL SOLVENT FOR BOTH WATER AND SOLVENT BASED PRODUCTS

- ✓ Contains no aromatic or aliphatic hydrocarbons, which do not damage metals and most synthetic materials.
- ✓ Also removes water based products.
- ✓ Removes most grime and stains: grease, tar, paint (also 2 component or water based paints), adhesives, felt pen, printing ink, ...
- ✓ Can be rinsed with water.
- ✓ Quick evaporation.
- ✓ Pleasant odour.

Technical Info

- Physical form: liquid.
- Colour: colourless.
- Odour: Characteristic odour.
- Vapour pressure at 20°C (hPa): 43.
- Flash point: 11°C.
- Specific weight 20°C: 0,883.
- Auto-ignition temperature: 230°C.
- Solubility: water; moderately soluble.
- Shelf life: 12 months, keep dry, cool and frost-proof.
- Safety measures: consult the Safety Data Sheet.

Packing

Powersolv - can 2l

680002000

Product [PSV]

Characteristics

Powersolv is a unique solvent based on alcohols, esters and glycols, and has the unique property of dissolving both water and solvent based products. This makes Powersolv universally applicable and prevents guesswork and time-consuming tests. Powersolv will not attack most synthetic materials because it does not contain aliphatic or aromatic hydrocarbons. Powersolv works fast and efficiently on several types of grime. Powersolv can be rinsed perfectly with water and will emulsify well in it, which will make easier final treatment on the surface. Powersolv is free of damaging and chlorinated solvents and can be used both manually and in immersion or rinsing baths. It may also be used in closed rinsing systems for standard solvents.

Applications

Removes:

- Paint stains or overspray of both water and solvent based paints from stone, aluminium, wood, plexiglass, textile, rubber (always test first), carpet (always test first), HPL and melamine.
- Felt pen, ball-point, pencil, adhesive residue and printing ink from HPL and melamine.
- Graffiti from most materials (be careful on lacquered or painted surfaces).
- Overspray from plexiglass or glass light boxes in spray cabins removal of most printing inks.
- Adhesive residue from stickers or labels.
- Ball-point and felt pen from seat upholstery.
- Shoe polish from textile or carpets.

Cleans:

- Painter's tools and both pressure and airless spraying equipment, also after using water based products.

Use

Do not use POWERSOLV on paints or lacquers that are not completely cured.
Always test colourfastness first on a painted or lacquered surface.