



ORASOLV S1

BIODEGRADABLE SOLVENT – INKS & RESINS

DESCRIPTION

ORASOLV S1 is a multi-purpose high technology biodegradable solvent replacing chlorinated and cetonic solvents in some applications. Guaranteed hydrocarbons free.

APPLICATIONS

ORASOLV S1 can be used pure and be rinsed off with water. Thanks to its high solubility power towards numerous chemicals such as: printing inks, resins, adhesives, paints (uncured).

ORASOLV S1 is a very efficient solvent when other solvents are not suitable (inefficient or harmful).

ORASOLV S1 is recommended for cleaning anilox rolls in the printing industry.

ADVANTAGES / APPROVALS

- Excellent degreasing solvent
- Environmentally friendly
- Biodegradable solvent
- Soluble in water and surfaces can then be rinsed off
- Can be diluted with water

Solvent not subjected to warning labels and complying with the new regulations of the European Union (chlorinated or fluorinated solvent- free).

Solvent conforms to the requirements for incidental contact with food:

- France: Leaflet 1227 JO 1992 : CNERNA 1227-50
- USA: FDA

ADVANTAGES / APPROVALS



PHYSICAL PROPERTIES

| | |
|-------------------------------------|---------------|
| Appearance..... | Limpid Liquid |
| Colour | Colourless |
| Odour | Light |
| Density at 20°C (ASTM D4052) | 0.962 |
| Flash point (VC) (ASTM D56) | > 75° C |
| Evaporation rate (ether = 1) | 400 |
| Viscosity (20° C) (ASTM D2270)..... | 4.1 cSt |

DIRECTIONS FOR USE

Use pure and cold, with a brush, by dipping. ORASOLV S1 is perfectly suited to ultrasonic tanks either cold or in aqueous solutions, depending on the degreasing applications.
ORASOLV S1 can be used pure and be rinsed off with water. Thanks to its high solubility power towards numerous chemicals such as: printing inks, resins, adhesives, paints (uncured).
ORASOLV S1 is recommended for cleaning anilox rolls in the printing industry.

STORAGE & SAFETY

Two years, stored in closed original packaging at ambient temperature.
Keep in closed original packaging in a well ventilated area. Protect from sunlight.
Avoid prolonged contact with skin.

For further information, please consult the Materials Safety Data Sheet.

PACKAGING

| | |
|-------------------|-------------------|
| Jerry Can 4 x 5 L | (ref : O-0543-J1) |
| Pail 25 L | (ref : O-0543-O2) |

WARRANTY

The information contained herein is presented without guarantee or warranty and the Seller disclaims any liability incurred from the use thereof. Nothing contained herein is to be construed as a recommendation for any use in a commercial process not controlled by the Seller, nor for a use which is in violation of any existing patent, foreign or domestic, or of applicable laws and regulations. THE SELLER MARKS NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OR MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, EXCEPT AS EXPRESSLY STATED IN SELLER'S SALES CONTRACT OR SALES ACKNOWLEDGEMENT FORM.