



■ Safe Care MaxiSolv

- SC-MaxiSolv is a 100% water miscible, highly evaporative solvent that can replace hazardous volatile products.
- An organic solvent with low flammability, SC-MaxiSolv™ is safe to use, will not react with other cleaning compounds and is acceptable for landfill or sewer disposal.
- SC-MaxiSolv has a Kauri Butinal (KB) value estimated at 1,000+ and is appropriate for applications where the item being cleaned needs to be left dry, without any residual product requiring a further cleaning steps, such as electronic contact cleaning.

■ Use

- It is a suitable release agent for natural and synthetic resins, silicones, and epoxies, as well as an effect co-solvent with aqueous surfactant systems.

■ Use Instructions

- Safe Care MaxiSolv may be spray applied or applied with a cloth, then wiped away from the cleaning surface.
- Safe Care MaxiSolv works effectively in ultrasonic cleaners and automatic parts washers, and is most effective in a submersion process where the part is then pulled and allowed to air dry.
- It will react with polystyrene, polysulphates, acrylics, polyurethane and neoprene. Although it is an evaporative solvent, continuous exposure will cause some rubbers, PVC, EPDM and ABS to become brittle over time.

■ Basic Properties:

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| ■ Appearance: Clear, light yellow, slightly viscous | ■ Flash Point: 145°F (62.8°C) |
| ■ Odor: Strong solvent | ■ Specific Gravity: 1.034 gm/cc |
| ■ Water Solubility: 100% | ■ Relative Density: Greater than water |
| ■ Boiling Point: 100°C (212°F) | ■ pH Range: Not determined |

■ Safe Care MaxiSolv:

- Non-toxic
- Non-reactive
- Non-carcinogenic
- Readily biodegradable
- Derived from renewable resources
- Safe to use, store and dispose of

■ Safe Care MaxiSolv do not contain:

- Petroleum distillates
- Glycol ethers
- Terpenes
- Synthetics
- Caustics
- Builders & reagents

■ Certifications

- OSHA 29-CFR Ch. XVII 1910.1200 and 40 CFR Ch. 1, Subparts C & D
- USEP A 600, 4 -90, 027 for aquatic toxicity
- USEPA 601 & 602 for VOC testing
- GSA SIN 375-362, 375-363 & 375-364
- US DOT: Class 55, Liquid Cleaning Compounds

■ Powerful replacement of:

- | | |
|-------------------------|---------------------|
| ■ 1,1,1-Trichloroethane | ■ Butyl Cellosolve |
| ■ TCA | ■ Trichloroethylene |
| ■ Toluene | ■ TCE |
| ■ Methyl benzene | ■ Perchloroethylene |
| ■ Glycol Ethers | ■ Acetone |

All of our products are natural and certified:



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