



Global Specialty Products

USA, Inc

SURF X – FLUSH™ 2000 **NON-HAPs, NON-FLAMMABLE, BIODEGRADABLE**

The *ULTIMATE* cleaner for the removal of Flexible & Rigid Polyurethane Foam and Adhesives
Cleans Like Methylene Chloride - Without the Hazards

REDUCE COST – INCREASE PRODUCTIVITY:

So strong, it dissolves even crystallized Isocyanates and cured urethanes from urethane processing equipment for manufacturers of urethane foam, molded and reaction injection molded parts. It is recoverable via vacuum distillation.

EASY TO USE:

No heating is required. No residues following cleaning process. Easy to rinse.

WORKER & ENVIRONMENTALLY FRIENDLY:

Non-Carcinogenic, NO Methylene Chloride, Phenols, Acetone, MEK, Xylene, Toluene, Mineral Spirits or other Aromatic/Aliphatic Hydrocarbons.

LOWER INSURANCE PREMIUMS:

Non-flammable and contains no ozone depleting chemicals

WIDE MATERIAL

Compatible and non

TYPICAL PROPERTIES

COMPATIBILITY:

corrosive on various

pH (50% solution in water @ 68 °F)	7.0 - 8.0	Odor	Mild
Flash Point (°F) (Tag Closed Cup)	160	Viscosity (@ 68 °F) Brookfield Spindle #3, 10 RPM	Water Thin
Components Vapor Pressure @ 68 °F [mm Hg]	0.20 - 0.40	Specific Gravity (@ 68 °F)	1.040
Components Boiling Point @ 760 mm Hg (°F)	356 - 396	Weight/Gal. (lbs./gal.)	8.70

metals, plastics, glass and ceramics.

CLEANING PROCESS:

SURF X – Flush™ 2000 has a high boiling point and low vapor pressure. It evaporates 200 times slower than methylene chloride, acetone and MEK. Due to its low rate of evaporation, it effectively cleans crystallized Isocyanates and cured urethanes from urethane processing equipment.

Use **SURF X – Flush™ 2000** at room temperature or maximum 130 °F to dissolve and flush flexible, rigid, elastomer or molded polyurethane foam. Effective for both MDI and TDI esters and ethers as well as cured reactive hot melt polyurethane adhesives.

SAFETY AND HANDLING PRECAUTIONS:

SURF X – Flush™ 2000 is a mixture of environmentally safe organic solvents. Although, direct contact can cause a strong skin or eye irritation, it is very important to utilize recommended gloves (18 mm thick natural rubber, neoprene or natural latex), safety goggles and other suitable protective clothing your company recommends. **SURF X – Flush™ 2000** is harmful if inhaled or swallowed. Do Not take internally. Use the product with adequate ventilation. If splashed in eyes or on skin, wash off with plenty of water. If swallowed remove from exposure area, call a physician immediately. Washout mouth thoroughly with water and drink several glasses of water. If not already in place, put an emergency shower at work stations if a spill or a line break occurs. **Refer to MSDS for more information.**

DISPOSAL:

Solutions containing hazardous or non hazardous soils should be handled and treated according to Federal, State and Local Environmental Laws. Even though **SURF X – Flush™ 2000** is biodegradable, the spent material should not be disposed of in any sewerage system. Discharge your spent material according to Federal, State and Local Regulations.

STORAGE/PACKAGING:

Packaged in Carbon Steel 1020, 5 gallon pails and 55 gallon drums. Store drums in a dry area. Keep from freezing.

HMIS RATING:

Health 2 Fire 2 Reactivity 0

**NOW OBTAIN EFFECTIVE CLEANING
WITHOUT DANGEROUS SOLVENTS**

Global Specialty Products - USA, Inc.
10 Eagle Avenue, Suite 500 - Mount Holly, New Jersey 08060-1649
Phone: 609-518-7577 Fax: 609-518-5277 www.gsp-usa-inc.com