



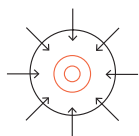
Product Data Sheet

Chem-Trend® SprayFoam Remover

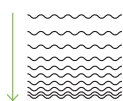
KEY FEATURES



REDUCES
CLEANING TIME



CONSOLIDATES
INVENTORY



REDUCES
CONSUMPTION

PRODUCT DESCRIPTION

Powerful stripping agent that attacks SprayFoam foam. The most effective, easy-to-handle foam urethane resin remover available, this product is completely soluble with water and most organic solvents. Excellent tool and equipment cleaner for soak-tank use and full immersion. Recommended for bare metal only. Do not use on plastics, painted surfaces, or clear coats without confirmed compatibility. Not for flush cleaning.

APPLICATION

Chem-Trend® SprayFoam Remover effectively removes urethane resins from metal equipment surfaces.

Soaking is an effective method for heavy buildup removal. Apply generous amounts of Chem-Trend® SprayFoam Remover on the surface and allow it to sit overnight at room temperature. Additional time or application may be necessary depending upon severity of buildup. Brushing areas of the equipment, which are not amenable to soaking with Chem-Trend® SprayFoam Remover, has also been found to be effective.

Chem-Trend® SprayFoam Remover is recommended for bare metal surfaces. Do not use Chem-Trend® SprayFoam Remover for cleaning polymeric (plastic) or painted surfaces unless the surface has been carefully checked for resistance. Chem-Trend® SprayFoam Remover will also strip clear coat and/or painted finishes.

STORAGE

Store Chem-Trend® SprayFoam Remover in a cool, dry area.

PACKAGING

1 Gallon, 5 Gallon, & 55 Gallon

HANDLING

We believe Chem-Trend® SprayFoam Remover has a low degree of hazard when used as intended. For more information, request a copy of Chem-Trend's Safety Data Sheet.

COMPATIBLE ELASTOMERS

Perfluoro elastomer, Viton® ETP, Aflas® TFE/P, Viton® FKM, Buna-N NBR, Silicone, Fluoro Silicone
Resistance of any material will vary depending on elastomer source and contact time. Test before use.

TYPICAL PROPERTIES

| | |
|----------------------------------|---|
| Compatibility | Completely miscible with water and most organic solvents including chlorinated hydrocarbons |
| Density, lbs/gal; kg/l | 8.60; 1.03 |
| Flash Point, °F/°C | 204/94 |
| Auto Ignition Temperature, °F/°C | 655/346 |
| Storage | 24 Months |

FURTHER INFORMATION

Request information on our complete range of materials: custom-formulated release agents for polyurethane molding; tire lubes and bladder coatings; Mono-Coat® semipermanent release coatings; aerosol formulations; mold cleaners and sealers; specialized coatings and application equipment. While the technical information and suggestions for use contained herein are believed to be accurate and reliable, nothing stated in this bulletin is to be taken as a warranty either expressed or implied.

For more information visit here:

