



PRODUCT DATA SHEET

Chem-Trend® SprayFoam Insulation Release

Release Agent for Spray Polyurethane Foam Insulation

Description

Chem-Trend® SprayFoam Release is a blend of silicones and specialized parting agents that are specifically designed to prevent spray polyurethane foam insulation from adhering to most surfaces where the product is applied.

Chem-Trend® SprayFoam Release acts as an effective barrier coat to keep overspray of polyurethane foam insulation from adhering to items such as spray equipment, tub & shower stalls and other non-porous surfaces. Chem-Trend® SprayFoam Release should not be applied to personal protective equipment.

Recommended Use

Applications	Rigid spray polyurethane insulation foam
Recommended Temperature Range (°F/°C)	Ambient room temperature to 167°F/75°C

Application

1. Shake can well when starting a new can.
2. Thoroughly clean the application surface with a Chem-Trend cleaner to remove excessive amounts of dirt and contaminants. Wipe dry with a clean cloth or towel.
3. Hold aerosol spray can 8-10"/20-25 cm from application surface. Apply a light, uniform coating using a sweeping motion.

Chem-Trend® SprayFoam Release can also be applied with a soft-bristled brush, or wiped on with a cotton cloth.

4. Reapply as needed to ensure adequate release ease.

Cleaning

Surfaces can be cleaned of any residue by a solvent wipe.

Storage

If stored in cold temperatures, allow product to warm to room temperature prior to use.

Handling

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

Chem-Trend® SprayFoam Release should not be applied to personal protective equipment.

Packaging

Chem-Trend® SprayFoam Release is available in aerosol cans (12 cans per case).

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.

Further Information

Request information on our complete range of materials: die lubricants, plunger lubricants, hydraulic fluids, squeeze-casting lubricants, fluxes, quench compounds, pin lubes, ladle coatings, startup lubes, anti-solder wax and application equipment.