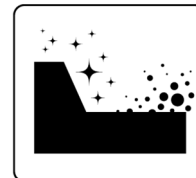




Chem-Trend® MOC-10014

Spray Foam Equipment Flush Compound & Cleaner



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Description

Chem-Trend® MOC-10014 is a powerful cleaner that attacks resinous buildup and removes it from spray foam tanks and equipment. Chem-Trend® MOC-10014 is the most effective, easy-to-handle resin remover available for removing thermoset materials from equipment.

Typical Properties

Appearance	Clear fluid
Density, lbs/gal; kg/l	9.11; 1.09
Compatibility	Slightly miscible with water
Flash Point, TCC °F/°C	212/100
Storage Stability, unopened	24 months

Application

Procedure for Flushing System: We recommend that each prospective user test his proposed application before repetitive use.

Note: Personnel using Chem-Trend® MOC-10014 should be protected with neoprene gloves and safety glasses; chemical protective clothing should be worn if contact is likely to occur.

1. Load Chem-Trend® MOC-10014 into the mixing and metering equipment in the same manner other flushes are loaded.
2. Use compressed air following the solvent flush to assist in the ease of residue removal.
3. Recirculate flush through lines to remove hardened isocyanates and residual materials. Flush through spray gun until lines are clear.
4. Chem-Trend® MOC-10014 should always be used in a well-ventilated area.

Compatible Elastomers

Neoprene, Silicone, Ethylene Propylene Polymers, Styrene, Butadiene, Natural Rubber, Polypropylene, Epoxy, Teflon, Nylon 6,6.

Non-Compatible Elastomers

Buna-N, Fluoroelastomers, Polyurethane Test any seals for compatibility before extended use as sources may differ.

Storage

Store in cool, dry area, 0-30°C/32-86°F, with containers tightly closed.

Handling

We believe Chem-Trend® MOC-10014 has a low degree of hazard when used as intended. For more information, request a copy of Chem-Trend's Safety Data Sheet.

Packaging

Chem-Trend® MOC-10014 is available in a variety of package sizes. Please contact Chem-Trend customer service for details.

Further Information

Request information on our complete range of materials: custom-formulated release agents for polyurethane molding; tire lubes and bladder coatings; Mono-Coat® semi-permanent 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.