



Solutions for your polyurethane operation.

PRODUCT NAME	PRODUCT DESCRIPTION	COMMON USES	COMPATIBLE ELASTOMERS
Chem-Trend® SprayFoam Silicone	Blend of silicones and specialized parting agents specifically designed to prevent spray polyurethane foam insulation from adhering to most surfaces.	<ul style="list-style-type: none"> Preventative spray coating for a variety of hard surfaces to protect and prevent overspray from sticking. 	
Chem-Trend® SprayFoam Flush 1	Excellent low hazard cleaner that attacks resinous buildup to remove it from spray foam tanks and equipment.	<ul style="list-style-type: none"> Preventative, daily flush applications. 	Neoprene, Silicone, Ethylene Propylene Polymers, Styrene, Butadiene, Natural Rubber, Polypropylene, Epoxy, Teflon, Nylon 6,6 <i>Resistance of any material will vary depending on elastomer source and contact time. Test before use.</i>
Chem-Trend® SprayFoam Flush 2	Powerful flushing solvent and cleaner for spray polyurethane foam mixing and metering equipment. It is designed for flushing equipment and supply lines with moderate to heavy soil loads.	<ul style="list-style-type: none"> Removes cured resin from ISO tanks, hoses, metering equipment, and guns. Hardened ISO is the primary reason for cleaning. <i>Often requires extended circulation.</i> 	Acetal, Buna, Fluorocarbon, Fluoroelastomer (FKM), Nylon, Polychloroprene, Polypropylene, PTFE, PVDF, Santoprene, UHMWPE <i>Resistance of any material will vary depending on elastomer source and contact time. Test before use.</i>
Chem-Trend® SprayFoam Flush 3	Powerful flushing solvent and cleaner for spray polyurethane foam mixing and metering equipment. Designed to tackle moderate to heavier soil loads	<ul style="list-style-type: none"> Removes cured resin from ISO tank, hoses, metering equipment, and guns. Hardened ISO is the primary reason for cleaning. <i>Often requires extended circulation.</i> 	Buna, Fluoroelastomer (FKM), Hastelloy C, Nylon, PTFE, PVDF <i>Resistance of any material will vary depending on elastomer source and contact time. Test before use.</i>
Chem-Trend® SprayFoam Flush 4	Powerful flushing solvent and cleaner for spray polyurethane foam mixing and metering equipment. Designed to remove polyurethane components from metal and plastic surfaces.	<ul style="list-style-type: none"> Removes cured resin from ISO tank, hoses, metering equipment, and guns. Hardened ISO is the primary reason for cleaning. <i>Often requires extended circulation.</i> 	Buna, Fluoroelastomer (FKM), Hastelloy C, Nylon, PTFE, PVDF <i>Resistance of any material will vary depending on elastomer source and contact time. Test before use.</i>
Chem-Trend® MOC-10009	Powerful flushing solvent and cleaner with a citrus scent for spray polyurethane foam mixing and metering equipment. Designed to remove polyurethane components from metal and plastic surfaces.	<ul style="list-style-type: none"> Removes cured resin from ISO tank, hoses, metering equipment, and guns. Hardened ISO is the primary reason for cleaning. <i>Often requires extended circulation.</i> 	PFE, Viton, Fluorosilicone, EPDM <i>Resistance of any material will vary depending on elastomer source and contact time. Test before use.</i>
Chem Trend® SprayFoam Remover	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.	<ul style="list-style-type: none"> Excellent tool and equipment cleaner. Commonly used in a soak tank allowing for complete immersion of the item that needs to be cleaned. Remover has been used as a flush cleaner as well, especially for heavy duty soil loads. Recommended for bare metal surfaces. <i>Note: 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.</i> 	Perfluoro elastomer, Viton® ETP, Aflas® TFE/P, Viton® FKM, Buna-N NBR, Silicone, Fluoro Silicone <i>Resistance of any material will vary depending on elastomer source and contact time. Test before use.</i>