

Chemical Compatibility Guide for: Zee Line Pump

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Chemical Name:	DRM106	DRM107	DRM108	DRM109	DRM681	DRM462	DRM311	DRM981	DRM982	DRM988
Actaldehyde										
Acetic acid 20%										
Acetic Anhydride										
Acetone										
Alcohol: Amyl										
Alcohol: Benzyl										
Alcohol: Butyl										
Alcohol: Diacetone										
Alcohol: Ethyl										
Alcohol: Hexyl										
Alcohol: Isobutyl										
Alcohol: Isopropyl										
Alcohol: Methyl										
Alcohol: Propyl										
Ammonia 10%										
Ammonia, anhydrous										
Ammonia, liquid										
Ammonium Hydroxide										
Anti-Freeze										
Benzene										
Benzoic Acid										
Bleach										
Boric Acid										
Calcium Chloride (30% in Water)										
Calcium Hypochlorite										
Calcium Sulfate										
Citric Acid										
Copper Chloride										
Copper Sulfate 5%										
Detergents										
Diesel Fuel										
Ethyl Acetate										
Ethylene Glycol										
Formic Acid										
Fuel Oils										
Gasoline										
Glycerin										
Heptane (Brake Cleaner)										
Hydrochloric Acid, to 37%										
Hydrochloric Acid, to 50%										
Hydrogen Peroxide, to 30%										
Jet Fuel (JP3: JP4: JP5)										
Kerosene										
Lacquers										
Lacquer Thinners										
Lactic Acid										
Methyl Ethyl Ketone										
Mineral Spirits										
Naphtha										
Nitric Acid, to 20%										
Oxalic Acid, (Cold)										
Phosphoric Acid, to 40% solution										
Photographic, (Developer)			N/A	N/A		N/A				
Potassium Chloride										
Potassium Hydroxide										
Propylene Glycol			N/A	N/A						
Silicone					N/A	N/A	N/A			
Sodium Bicarbonate										
Sodium Chloride										
Sodium Hydroxide 50%										
Sodium Hypochlorite <20%										
Sodium Nitrate										
Sodium Sulfate										
Stoddard Solvent							N/A			
Sulfuric Acid, 75%										
Toluene, Toluol										
Trichlorethane										
Trichlorethylene										
Turpentine										
Urea/DEF										
Xylene										

	- No Effect - Excellent
	- Minor to Moderate effect - Fair
	- Severe Effect - Not Recommended