

TRITOflex Chemical Resistance Chart

*Lab test report available

SUITABLE USE		
Alcohol	Cottonseed Oil	Potassium Sulfate
Aluminum Chloride or Sulfate	Glucose	Salt Water
Ammonium Hydroxide < 10%*	Gluten*	Sodium Bisulfate
Ammonium Chloride	Helium	Sodium Bromide
Ammonium Sulfate	Hydrochloric Acid < 31%*	Sodium Carbonate
Boracic Acid	Hydrogen Peroxide < 10%*	Sodium Chloride < 50%*
Bariums	Iron (Ferrous - All)	Sodium Nitrate
Brine	Iron Carbonate	Sucrose
Butane	Iron Hydroxide	Sulfuric Acid < 40%*
Butyl Alcohol	Lime Caustic	Sodium Hydroxide < 1%*
Calcium Carbonate	Lye	Tallow
Calcium Chloride < 50%*	Magnesium (All)	Tannic Acid
Calcium Nitrate or Sulfate	Nickel (All)	Tin Chloride
Calcium Hydroxide (Lime)	Paraffin	Urea
Citric Acid*	Phosphoric Acid < 50%*	Vaseline
Carbon Dioxide	Potassium Chloride	Vinegar
Coppers (All)	Potassium Citrate	Zinc (All)
Corn Syrup < 50%	Potassium Hydroxide < 45%	

LIMITED USE	UNSUITABLE USE
Acetic Acid < 10%	Gasolines*
Animal Fats*	Diesel Oil*
Bleach Solutions	Motor Oil
Tin Sulfate	Petroleum*
Jet Fuel Mist	Ketones
Peanut Oil	Lacquer Solvents
Soybean Oil	Limonene
Steam < 255°F	Ammonium Nitrate
Stoddard's Solvent	Painter's Naphtha
Vegetable Oils	Bromine
Ethyl Alcohol < 35%	Toluene
Glycerol < 35%	Turpentine
Iron Sulfate	Xylene
Methyl Alcohol < 35%	Chromic Acid
Nitric Acid < 35%	Hydrocyanic Acid
Potassium Carbonate	Iron Chloride or Nitrate
	Mineral Spirits or Oils

DISCLAIMER: The information above is provided in good faith and is accurate to the best of our knowledge. Results may vary if products are incorrectly applied or if unknown contaminants are present. This data provides no guarantee of performance and Triton Inc. accepts no responsibility for any problems which might arise as a result of exposure of Triton products to any of the chemicals described.