

Chemical Name	Rating*
2 - butanone	A
Acetic acid	A
Acetylene	A
Alkalines	NR
Ammonia	NR
Amyl chloride	A
Analine	A
Aqua Regia	A
Benzaldehyde or Benzotrile	A
Benzenesulfonic Acid	A
Bromine	A
Calcium Hypochlorite	A
Camphor Oil or Carbon Sulfide	A
Carbon Tetrachloride	A
Chloral Hydrate or Chloroacetic Acid	A
Chlorine or Bleaching Agents	NR
Chloroform or Chlorosulfonic acid	A
Chromic Acid	A
Concentrated Oxidizing Acids	A
Creosote or Cresol	A
Decalin or Dichlorobenzene	A
Diethyl Ether or Dimethylamine	A
Dimethyl Sulfoxide	A
Ethyl Acetate	A
Ethylene & Propylene Dichloride	A
Ferric Chloride	A
Ferric Nitrate	A
Ferric Sulfate	A
Ferrous Sulfate	A
Fluoboric Acid	A
Fluorinating Agents, Strong	NR
Fluorine > 140°F & Dry Gas > 250°F	NR
Fluosilicic Acid	A

Chemical Name	Rating
Hydrochloric Acid	NR
Hydrocyanic Acid	A
Hydrofluoric Acid	NR
Hydrofluosilicic Acid	A
Hydrogen Fluoride, Dry > 250°F	NR
Hydrogen Peroxide	A
Hydrogen Sulfide, Moist	A
Hydroxides	NR
Mercury or Silver Salts	A
Methyl Chloride or MEK	A
Molten Alkali Metals	NR
Molten Anhydrous Bases	NR
Nitric Acid	NR
Nitro Benzene	A
Oleum	A
P-dioxane or Phenol	A
Partly Halogenated Hydrocarbons	A
Phosphoric Acid	A
Potassium Chlorate	A
Potassium or Sodium Cyanide	A
Potassium Dichromate or Nitrate	A
Potassium Hydroxide	NR
Sodium Chlorate	A
Sodium Hydroxide	NR
Sodium Nitrate	A
Stannous Chloride	A
Sulfur Dioxide, 5% + H ₂ O	A
Sulfur, Molten	A
Sulfuric acid	A
Tetralin or Trichlorethylene	A
Toluene	A
Trifluoroacetic Acid	A
Xylene	A

*Ratings: A = Acceptable

NR = Not Recommended

Revised July, 01

Warranty Information: All information contained herein is believed to be correct but is presented without any guaranty, warranty or representation of any kind, express or implied. Suggestions concerning possible applications of our products are made without representation or warranty that such use is free from patent infringement and are not recommendations to infringe any patent. The user should not assume that all safety measures are indicated, or that other such measures may not be required. Changes in temperature, concentration and/or combinations of chemicals may cause different results. Prior to use, it is recommended that the material be tested to determine its compatibility with a specific application.

Hydrobromic Acid	A	Zinc Chloride	A
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