



# ALLENS PLUMBING<sup>INC.</sup>

HOME OF THE DRAIN SURGEON

# PICOTE

life for pipes

## CHEMICAL RESISTANCE SE1000

Acetic Acid (20%)	Excellent	Ferric Chloride	Excellent (temperature < 72oF, 22oC)
Acetone	Not Recommended	Ferric Sulfate	Excellent (temperature < 72oF, 22oC)
Acetylene	Excellent	Ferrous Chloride	Excellent (temperature < 72oF, 22oC)
Alcohol - Ethyl	Excellent (temperature < 120oF, 50oC)	Ferrous Sulfate	Excellent (temperature < 72oF, 22oC)
Alcohol - Isopropyl	Excellent	Fluorine gas	Note Recommended
Alcohol - Methyl	Good (temperature < 72oF, 22oC)	Fluosilicic acid	Fair
Aluminum Chloride	Excellent (temperature < 72oF, 22oC)	Formaldehyde, 40%	Excellent (temperature < 72oF, 22oC)
Aluminum Fluoride	Good (temperature < 72oF, 22oC)	Formic Acid	Fair (temperature < 72oF, 22oC)
Aluminum Hydroxide	Good (temperature < 72oF, 22oC)	Freon	Excellent
Aluminum Sulfate	Excellent (temperature < 72oF, 22oC)	Gasoline	Excellent
Amines	Excellent (temperature < 72oF, 22oC)	Glucose	Good
Ammonia - Liquid	Excellent (temperature < 72oF, 22oC)	Glycerine	Excellent
Ammonia 10%	Excellent (temperature < 72oF, 22oC)	Heptane	Excellent
Ammonium Carbonate	Excellent (temperature < 72oF, 22oC)	Hexane	Good
Ammonium Chloride	Excellent (temperature < 72oF, 22oC)	Hydraulic Fluid	Excellent
Ammonium Hydroxide	Excellent (temperature < 72oF, 22oC)	Hydrobromic Acid, 100%	Not Recommended
Ammonium Nitrate	Excellent (temperature < 72oF, 22oC)	Hydrochloric acid, 20%	Good (temperature < 72oF, 22oC)
Ammonium Phosphate	Excellent (temperature < 72oF, 22oC)	Hydrocyanic Acid	Excellent
Ammonium Sulfate	Excellent (temperature < 72oF, 22oC)	Hydrofluoric Acid, 75%	Good (temperature < 72oF, 22oC)
Amyl acetate	Excellent (temperature < 72oF, 22oC)	Hydrogen Peroxide, 10%	Fair (temperature < 72oF, 22oC)
Aniline	Fair (temperature < 72oF, 22oC)	Hydrogen Sulfide	Excellent
Barium Carbonate	Excellent (temperature < 72oF, 22oC)	Jet Fuel	Excellent
Barium Chloride	Excellent (temperature < 72oF, 22oC)	Kerosene	Excellent
Barium Hydroxide	Excellent (temperature < 72oF, 22oC)	Lactic Acid	Good (temperature < 72oF, 22oC)
Barium Sulfate	Fair (temperature < 72oF, 22oC)	Lead acetate	Excellent
Barium Sulfide	Good (temperature < 72oF, 22oC)	Magnesium Carbonate	Excellent
Beer	Excellent (temperature < 72oF, 22oC)	Magnesium Chloride	Excellent
Benzol	Excellent (temperature < 72oF, 22oC)	Magnesium Hydroxide	Excellent
Borax	Excellent (temperature < 72oF, 22oC)	Magnesium Nitrate	Excellent
Boric acid	Excellent (temperature < 72oF, 22oC)	Magnesium Sulfate	Excellent
Bromine	Excellent (100 ppm)	Maleic Acid	Excellent
Butadiene gas	Excellent (temperature < 72oF, 22oC)	Mercury	Excellent
Butane gas	Excellent (temperature < 72oF, 22oC)	Methyl Ethyl Ketone	Fair (temperature < 72oF, 22oC)
Butyl acetate	Good (temperature < 72oF, 22oC)	Naphtha	Excellent
Butaric Acid	Fair (temperature < 72oF, 22oC)	Naphthalene	Excellent
Calcium Bisulfite	Excellent (temperature < 72oF, 22oC)	Nickel Chloride	Excellent
Calcium Carbonate	Excellent (temperature < 72oF, 22oC)	Nickel Sulfate	Excellent
Calcium Chloride	Excellent (temperature < 72oF, 22oC)	Nitric Acid 5%	Good
Calcium Hydroxide	Excellent (temperature < 72oF, 22oC)	Oil - Castor	Excellent
Calcium Hypochlorite	Excellent (temperature < 72oF, 22oC)	Oleic acid	Excellent
Calcium Sulfate	Excellent (temperature < 72oF, 22oC)	Oxalic Acid	Excellent
Carbon dioxide gas	Excellent (temperature < 72oF, 22oC)	Phenol	Good
Carbon Tetrachloride	Excellent (temperature < 72oF, 22oC)	Phosphoric Acid	Good
Carbonic Acid	Good (temperature < 72oF, 22oC)	Picric Acid	Excellent
Citric Acid	Excellent (temperature < 72oF, 22oC)	Potassium Bicarbonate	Excellent
Copper Chloride	Excellent	Potassium Bromide	Excellent
Copper Nitrate	Excellent (temperature < 72oF, 22oC)	Potassium Carbonate	Excellent
Dichloroethane	Good (temperature < 120oF, 50oC)	Potassium Chloride	Excellent
Diesel Fuel	Excellent (temperature < 72oF, 22oC)	Potassium Dichromate	Fair
Ethyl acetate	Fair (temperature < 72oF, 22oC)	Potassium Hydroxide	Excellent
Ethyl chloride	Excellent (temperature < 72oF, 22oC)	Potassium Nitrate	Excellent
Ethylene glycol	Fair (temperature < 72oF, 22oC)	Potassium Sulfate	Excellent
Fatty Acids	Excellent (temperature < 72oF, 22oC)	Propane, liquid	Excellent