

Chemical resistance chart

● Acetamide	■ Ethyl acetate	■ Oxalic acid
● Acetic acid 10%	● Ethyl alcohol	● Oxygen
● Acetic acid 100%	■ Ethyl chloride	● Palmitic acid
■ Acetic ester	● Ethylene	● Pentane
■ Acetone	■ Ethylene glycol	■ Perchloroethylene
● Acetylene	● Formaldehyde	▲ Phenol
● Adipic acid	● Formic acid 10%	● Phosphoric acid
● Air	■ Formic acid 85%	● Potassium dichromate
● Alum	● Freon 12	● Potassium acetate
● Aluminium acetate	■ Freon 22	● Potassium bicarbonate
● Aluminium chlorate	● Fuel oil	● Potassium carbonate
● Aluminium chloride	● Gasoline	● Potassium chloride
● Ammonia	● Glycerin	● Potassium hydroxide
● Ammonium bicarbonate	● Heptane	● Potassium iodide
● Ammonium chloride	● Hydraulic oil (Mineral)	● Potassium nitrate
● Ammonium hydroxide	● Hydraulic oil (type glycol)	● Potassium permanganate
■ Amyl acetate	■ Hydraulic oil (type phosphate ester)	● Propane
▲ Aniline	● Hydrazine	▲ Pyridine
● Asphalt	▲ Hydrochloric acid 20%	● Salicylic acid
● Barium chloride	▲ Hydrochloric acid 36%	● Silicone oil
■ Benzene	▲ Hydrofluoric acid 10%	● Soap
● Benzoic acid	▲ Hydrofluoric acid 40%	● Sodium aluminate
● Borax	● Hydrogen	● Sodium bicarbonate
● Boric acid	● Isobutane	● Sodium bisulphite
● Butane	● Isopropyl alcohol	● Sodium carbonate
● Butyl alcohol	● Kerosene	● Sodium chloride
● Butyric acid	● Lead acetate	● Sodium cyanide
● Calcium chloride	● Lead arsenate	■ Sodium hydroxide
● Calcium hydroxide	● Magnesium sulphate	● Sodium sulphate
▲ Carbon bisulphide	● Malic acid	● Sodium sulphite
● Carbon dioxide	● Methane	● Starch
▲ Chlorine, dry	● Methanol	● Steam
▲ Chlorine, wet	■ Methyl chloride	● Stearic acid
■ Chloroform	▲ Methyl ethyl ketone	● Sugar
■ Chromic acid	■ Methylene dichloride	▲ Sulfuric acid 20%
● Citric acid	● Milk	▲ Sulfuric acid 96%
● Copper acetate	● Mineral oil type ASTM 1	● Tar
▲ Creosote	● Naphtha	● Tartaric acid
■ Cresol	▲ Nitric acid 20%	● Toluene
● Cyclohexanol	▲ Nitric acid 40%	● Transformer oil
▲ Cyclohexanone	▲ Nitric acid 96%	■ Trichloroethylene
● Decalin	▲ Nitrobenzene	● Water
▲ Dibenzylether	● Nitrogen	● White spirit
▲ Dimethyl formamide	● Octane	■ Xylene

● totally satisfactory      ■ doubtful      ▲ totally unsatisfactory