

Liquid	Classification
Acetic acid 20 – 80 10%	conditionally resistant
Acetone	not resistant
Aluminum chloride 10%	vastly resistant
Aluminum Salts	resistant
Ammonia 10%	resistant
Ammonium carbonate	not resistant
Ammonium chloride	vastly resistant
Aniline	not resistant
ASTM-Fuel No. I	resistant
ASTM-Fuel No. II	conditionally resistant
ASTM-Fuel No. III	conditionally resistant
ASTM-Oil I	resistant
ASTM-Oil II	resistant
ASTM-Oil III	resistant
Barium Salts	resistant
Benzene	not resistant
Bichromate of potash	vastly resistant
Brake fluid ATE	not resistant
Butanol	not resistant
Butyl acetate	not resistant
Calcium chloride 40%	vastly resistant
Carbon disulfide	not resistant
Carbon tetrachloride 100%	not resistant
Chlorobenzene	not resistant
Chloroform	not resistant
Chloroprene	not resistant
Chromic acid	not resistant
Cutting oil	conditionally resistant
Cyclohexan	conditionally resistant
Cyclohexanone	not resistant
Diesel oil	vastly resistant
Diethylether	resistant
Diethylprestone	resistant
Dimethylformamide	not resistant
Ethanol	conditionally resistant
Ethyl alcohol 100%	conditionally resistant
Ethyl ether	conditionally resistant
Ethylacetate	not resistant
Ethylencoloride	vastly resistant
Formaldehyde	resistant
Formic acid 30%	not resistant
R-12 dichlorodifluoromethane	conditionally resistant
R-22 chlorodifluoromethane	conditionally resistant
Gasoline	resistant

Liquid	Classification
Glycerin	resistant
Glycol	resistant
Hydraulic oil SAE 90	conditionally resistant
Hydrochlorid acid	not resistant
Isopropanol	not resistant
Jet-fuel	resistant
Kerosene	resistant
Kerosene	resistant
Lactic acid 10%	not resistant
Magnesium chloride 30%	vastly resistant
Methanol < 5%	conditionally resistant
Methylethylketon	conditionally resistant
Mineral oil	conditionally resistant
Motor oil	not resistant
Mythyl acetate	not resistant
Mythyl chloride	not resistant
Mythylglycol	not resistant
Mythylglycolacetate	not resistant
Nitric acid 30%	not resistant
Olive oil	resistant
Ozone	resistant
Paraffin oil	resistant
Perchlore ethylene	not resistant
Petroleum	vastly resistant
Petroleum ether	resistant
Phosphoric acid 50%	not resistant
Potash lye 10%	resistant
Potassium nitrate	vastly resistant
Potassium permanganate	not resistant
Sea water	resistant
Silver salts 20%	resistant
Soda lye 10%	resistant
Sodium chloride 10%	vastly resistant
Sulfuric acid 30%	short-term resistant
Tataric acid < 10%	resistant
Tetrahydrofuran	not resistant
Toluene	not resistant
Trachloroethylene	not resistant
Trichlorethylene	not resistant
Vegetable fats	resistant
Vegetable oils	resistant
Xylon	not resistant