

Acetic Acid 20%	B
Acetone	C
Aluminum Chloride	B
Aluminum sulfate	B
Aluminum sulfide	B
Ammonia, anhydrous	T
Ammonium hydroxide	A
Amonium thiocyanide	B
Antimony salts	B
ASTM hydrocarbon test fluid	T
ASTM oil #1(158°F)	A
ASTM oil #3(158°F)	B
ASTM reference fuel A	A
ASTM reference fuel B (122°F)	B
ASTM reference fuel C	C
Barium hydroxide	A
Benzene	C
Borax	A
Boric Acid	A
Butane	A
Calcium bisulfite	A
Calcium chloride	A
Calcium hydroxide	A
Calcium hypochlorite (5%)	X
Carbon dioxide	A
Carbon monoxide	A
Carbon Tetrachloride	C
Castor oil	A
Chlorine gas (dry)	X
Chlorine gas (wet)	C
Chromic acid (10-50%)	C
Copper chloride	A
Copper nitrate	B
Copper sulfate	A
Cottnseed oil	A
Cyclohexane	A
DOWTHERN A	B
Ethyl acetate	C
Ethyl alcohol	C

Ethylene glycol	B
Ferric chloride	B
Ferric nitrate	B
Ferrous chloride	B
Ferrous sulfate	B
Formaldehyde (37%)	C
Formic acid	C
FREON-11	B
FREON-12 (130F/54C)	A
FREON-22	C
FREON-113	A
FREON-114	T
Fuel oil B	B
Gasoline B	B
Glue A	A
Glycerin A	A
n-Hexane (122F/50C)	B
Hydraulic oils	B
Hydrochloric acid (20%)	B
Hydrochloric acid (37%)	C
Hydrocyanic acid	B
Hydrogen	A
Hydrogen Peroxide (90%)	T
Isooctane (158F/79C)	B
Isopropyl ether	B
JP-4	B
JP-5	C
JP-6	C
Kerosene	B
Lacquer solvents	X
Linseed oil	B
Lubricating oils	B
Magnesium chloride	A
Magnesium hydroxide	A
Mercury	A
Methyl Alcohol	C
Methyl ethyl ketone	C
Methyl pyrrolidine	C
Mineral oil	A

Naptha	B
Nathalene	B
Nickel salts	B-C
Nitric acid (10%)	C
Oleic acid	B
Palmitic acid	A
Perchloroethylene	C
Phenol	C
Phosphoric acid (10-70%)	A
Phosphoric acid (85%)	C
Potassium cyanide	B
Potassim hydroxide	B
SAE #10 oil (158F/70C)	A
Sea water	A
Silver nitrate	B
SKYDROL 500	C
Soap	A
Sodium cyanide	B
Sodium hydroxide (20%)	A
Sodium hydroxide (46.5%)	B
Sodium hypochlorite (20%)	C
Sodium hypochlorite (5%)	C
Soybean oil	B
Stearic acid	A
Sulfur dioxide (liquid)	T
Sulfur dioxide (gas)	T
Sulfur trioxide	T
Sulfuric acid (5-10%)	C
Sulfuric acid (10-50%)	C
Sulfuric acid (50-80%)	C
Sulfurous acid	C
Tannic acid (10%)	A
Tartaric acid	A
Tin salts	B
Titanium salts	B
Toluene	C
Trichloroethylene	C
Tricresyl phosphate	B
Trisodium phosphate	A
Tung oil	B
Turpentine	C
Water (120F/48C)	A
Water (212F/100C)	C
Xylene	C

Table Key	
A	Little or no effect
B	Minor to moderate effect
C	Severe effect to complete destruction
T	Test before using. No data but most likely to be satisfactory
X	No data but most likely to be unsatisfactory