

Chemical Resistance Chart	Corro-Chem 100	Corro-Chem 200	Chemical Resistance Chart	Corro-Chem 100	Corro-Chem 200
Acetone	E	E	Diacetone Alcohol	E	E
Acid Acetic – Up to 20%	E	G	Diethyl Phthalate	E	E
Acid Acetic - 100%	E	NR	Dimethyl Phthalate	E	E
Acid Citric - 30% (Aqueous)	E	G	Ethyl Acetate	E	E
Acid Citric - Conc	E	F	Ethylene Glycol	E	E
Acid Formic - 10%	E	G	Fatty Acids	G	G
Acid Hydrochloric - Up to 20%	E	F	Formaldehyde - 40%	E	G
Acid Hydrochloric - Up to 36%	E	F	Gasoline	E	E
Acid Hydrofluoric - Conc.	NR	NR	Hydrogen Peroxide – Up to 6%	E	E
Acid Lactic - Over 15%	E	F	Jet Fuel	E	E
Acid Lactic - Up to 15%	E	F	Juices – Fruit	E	G
Acid Muriatic - Up to 36%	E	F	Juices – Vegetables	E	G
Acid Nitric - Up to 20%	E	NR	Methyl Ethyl Ketone	E	E
Acid Nitric - Up to 30%	E	NR	Methyl Isobutyl Ketone	E	E
Acid Nitric - Up to 67%	E	NR	Methylene Chloride	E	E
Acid Phosphoric - Up to 70%	E	F	Mineral Spirits	E	E
Acid Sulfuric - up to 20%	E	F	Naphta (Aliphatic)	E	E
Acid Sulfuric-Up to 93%	E	F	Oils – Cutting	E	G
Alcohol (Ethyl)	E	E	Oils – Mineral	E	G
Ammonium Chloride-Sat	E	E	Potassium Hydroxide – Up to 40%	NR	NR
Ammonium Nitrate - Up to 10%	E	G	Soda Ash – Sat	G	G
Ammonium Nitrate 10% + Urea10%	E	F	Sodium Bicarbonate	G	G
Ammonium Sulfate – Sat	E	G	Sodium Bisulfate	G	G
Amyl Acetate	E	E	Sodium Bisulfite	G	G
Benzol (Benzene)	E	E	Sodium Chloride (Sat)	E	E
Bleach (see sodium hypochloride)	E	G	Sodium Hydroxide – Up to 40%	NR	NR
Butyl Acetate	E	G	Sodium Hypochlorite – Up to 10%	G	G
Butyl Lactate	E	G	Sodium Sulfate	G	G
Calcium Chloride – Sat	E	E	Sodium Sulfide – Sat	G	G
Calcium Hypochlorite – Up to 15	E	G	Sulfuric Acid – Up to 70%	E	NR
Carbon Tetrachloride	E	E	Toluol (Toluene)	E	E
Caustic Potash	G	G	Trichloroethylene	E	E
Caustic Soda	G	G	Triethanolamine	E	E
Chlorobenzene	E	E	Triethylene Glycol	E	E
Cyclohexanol	E	E	Trisodium Phosphate – Sat	G	G
Detergents – 5%	E	E	Urea - Uo to 20%	E	E
			Xylol (Xylene)	E	E

Resistance Category	E	Excellent
	G	Good
	F	Fair
	NR	NOT Recommended

**Notes:**

1. Results are based on laboratory tests (Immersion in chemical), which is very severe - most exposure is only subject to spill & splash
2. Use data as a guidance ONLY. Test must be done to determine performance under specific conditions and exposure
3. No Warranty can be expressed nor implied.