HERESITE

PROTECTIVE COATINGS®
LLC

Chemical Resistance Guide

Test data for the products published in this guide are determined by immersion of a coated panel in the chemical being tested. Additional information on the coating's resistance is achieved through the coating's history in actual service environments.

Temperature and concentration data are not necessarily the maximum operating conditions. They are the temperature and concentrations at which the specified coating system has been tested. The coating system may be suitable for higher temperatures and different concentrations but additional information or testing would be required.

Date: June 2017
(supersedes all previous copies)

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HERESITE PROTECTIVE COATINGS, LLC

Key to the Guide

A	Coating is resistant, for continuous immersion, against attack from the chemical listed
B	Coating is resistant against attack from fumes of the chemical listed. For immersion service of the chemical please refer to a coating with an **A** or **LR** listed or contact Heresite Protective Coatings.
C	Coating will provide the necessary 72 hours resistance required for secondary containment. Coatings are not recommended for continuous immersion.
LR	Limited Recommendation, contact Heresite Protective Coatings, Inc. for assistance.
NR	Coating is not recommended for the service conditions.
Blank	Coating has insufficient test data for the service conditions.

Coatings are continuously being tested in a wide rage of service conditions. If you condition is not among the ones listed contact Heresite Protective Coatings at 920-684-6646 for assistance.

Coatings Included in This Guide

P-403L	High bake phenolic. P-403L offers excellent resistance to solvents, acids and salts, including 70-98% sulfuric acid at tmperatures up to 120F.
P-403L/L-66L	High gloss phenolic system designed for use when abrasion and release properties are required. This system utilizes P-403L as the primer and L-66L as the topcoat.
EP-6379	Baked epoxy phenolic. EP-6379 is resistant to a wide range of pH environments found in fume control devices, chemical, drill, process pipes and is also used in storage and ISO tanks.
P-413	Modified baked phenolic designed for HVAC equipment and light gauge metal. In addition to marine and salt air environments, the P-413 family of coatings will withstand exposure to an extensive variety of corrosive and chemical fumes and condensate.
VR-514	Air dry phenolic. Excellent for resistance to corrosive fume atmospheres and is particularly good in marine and salt air environments. Typical applications include swimming pools, waste water, marine environments and as a general maintenance coating.
UC-5500 Series	Polyurethane. Formulated as a top coat for other Heresite coatings with outstanding UV resistance with excellent weathering qualities, along with good flexibilit yand good abrasion resistance.

For further information, please contact Heresite Protective Coatings, Inc.

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HERESITE PROTECTIVE COATINGS, LLC

Chemical Synonyms

Common Name	Chemical Name
Alum	Aluminum Sulfate
Barite	Barium Sulfate
Baking Soda	Sodium Bicarbonate
Bleach	Sodium Hypochlorite
Calcite	Calcium Carbonate
Caustic	Sodium Hydroxide
Caustic Potash	Potassium Hydroxide
Chalk	Calcium Carbonate
Cupric, Cuprous	Copper II & Copper I
Dental Gas	Nitrogen I Oxide
Diuretic Salt	Potassium Acetate
Dry Ice	Carbon Dioxide
Epsom Salt	Magnesium Sulfate
Ferric, Ferrous	Iron III & Iron II
Graphite	Carbon

Common Name	Chemical Name
Laughing Gas	Nitrogen I Oxide
Lime	Calcium Oxide
Lye	Sodium Hydroxide
Magnesia	Magnesium Oxide
Methylene Bromide	Methane Dibromide
Methylene Chloride	Methane Dichloride
Muriatic Acid	Hydrochloric Acid
Potash	Potassium Carbonate
Phenol	Carbolic Acid
Phosgene	Carbonyl Chloride
Pyrite	Iron Disulfide
Soda Ash	Sodium Carbonate
Stannic, Stannous	Tin
Sulphate	Sulfate
Table Salt	Sodium Chloride

Heresite Chemical Resistance Guide

Chemical	Conc.	Temp	P-403L High bake phenolic	P-403L/ L-66L High gloss bake phenolic system	EP-6379 Baked epoxy phenolic	P-413 Modified baked phenolic	VR-514 Air dry phenolic
Acetaldehyde		60ºF	A			B	NR
Acetaldehyde		100ºF	A			B	NR
Acetic Acid	5%	100ºF	LR			B	
Acetic Acid	10%	70ºF	LR	LR	B	B	NR
Acetic Acid	10%	100ºF	LR	LR	B	B	NR
Acetic Acid	10%	150ºF	B	B	B	B	NR
Acetic Acid	25%	70ºF	LR	LR	LR	B	NR
Acetic Acid	25%	150ºF	B	B	NR	B	NR
Acetic Acid	50%	100ºF	LR	LR	NR	B	NR
Acetic Acid	50%	120ºF	LR	NR	NR	B	NR
Acetic Acid	50%	150ºF	LR	NR	NR	B	NR
Acetic Acid	56%	100ºF	B	B	NR	B	NR
Acetic Acid	100%	100ºF	B	B	NR	B	NR
Acetic Acid	100%	120ºF	B	B	NR	B	NR
Acetic Acid	100%	150ºF	B	B	NR	B	NR
Acetic Acid, Glacial		70ºF	B	B		B	
Acetic Acid, Vapors		350ºF	A	A			NR
Acetic Acid100% & ½% Sulfuric Acid		77ºF	B	B			
Acetic Anhydride	100%	70ºF	A	A		B	NR
Acetic Anhydride/ Acetic Acid (50%/50%)		175ºF		NR			
Acetone		70ºF	A	A	A	B	NR
Acetone		100ºF	A	A	B	B	NR
Acetone		134ºF	A	A	B	B	NR
Acetophenone		100ºF	A				
Acetylene		150ºF	A	A		B	B
Acid Copper Bath		150ºF				B	B
Acid-Klenz (Klenzode Products)		100ºF	A				
Acrylamide		100ºF	A				
Acrylic Latex 103-100		150ºF	A	A		B	
Acrylic Syrup		100ºF	A				
Acrylonitrile		70ºF	A	A		B	
Acrylonitrile		171ºF	A	A			
Activated Carbon, Slurry		70ºF	A				
Adipic Acid/Ethyl Alcohol 60%/40%		70ºF	A			B	
Agree® Shampoo	100%	150ºF	A	A	A		
Alcohol Mash (distillery)		210ºF	A	A		B	B
Alcolated Cresol		180ºF	A				
Alkaline Electrotinning		150ºF				B	B
Alkyl Benzene		100ºF	A			B	
Alkyl Chloroformate	100%	68ºF	A			B	
Alkylaryl Sulfonate	2%	70ºF	A	A			
Alkylaryl Sulfonate	2%	100ºF	A	A			
Alkylaryl Sulfonate	100%	100ºF	A	A			
Alkylaryl Sulfonate	100%	151ºF	NR				NR

A:Resistant B:Resistant Fume C:Secondary Containment LR: Call Heresite, Inc. NR:Not Recommended
Blank:Insuffient Data

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Chemical	Conc.	Temp	P-403L High bake phenolic	P-403L/ L-66L High gloss bake phenolic system	EP-6379 Baked epoxy phenolic	P-413 Modified baked phenolic	VR-514 Air dry phenolic
Allyl Alcohol		100ºF	A	A		B	
Allyl Chloride	100%	68ºF	A	A			
Allyl Gylcidyl Ether		70ºF	A				
Aluminum Acetate	5%	100ºF	A				
Aluminum Chloride	10%	150ºF	B	A		B	B
Aluminum Chloride	11%	120ºF	B	A		B	B
Aluminum Chloride	25%	150ºF				B	B
Aluminum Chloride	100%	70ºF	B	LR		B	B
Aluminum Chloride/Benzene	13%	70ºF	B				
Aluminum Chlorhydrate		120ºF	A	A	A	B	
Aluminum Fluoride	5%	100ºF				B	B
Aluminum Fluoride	5%	150ºF				B	B
Aluminum Nitrate	50%	70ºF	B			B	B
Aluminum Oxide (in Sulfuric Acid)		120ºF	A	A	A	B	
Aluminum Oxide (Trihydrate)		120ºF	A	A	A	B	
Aluminum Sulfate	46½%	70ºF	LR	A	A	B	B
Aluminum Sulfate	46½%	122ºF	LR	LR	A	B	B
Aluminum Sulfate	46½%	200ºF	LR			B	B
Aluminum Sulfate/Copper Sulfate		120ºF	LR	LR	A	B	
Ammonia	10%	100ºF	A			B	B
Ammonia	10%	113ºF	A			B	B
Ammonia, Aqua	29%	100ºF	A			B	NR
Ammonia, Aqua	34%	100ºF	A			B	NR
Ammonium Acetate	25%	150ºF	B	A		B	B
Ammonium Acetate	75%	200ºF		A			
Ammonium Bifluoride		140ºF	A				
Ammonium Carbonate	25%	70ºF	A				
Ammonium Chloride	33%	110ºF	A	A		B	B
Ammonium Diurinate		100ºF	A				
Ammonium Fluoride		150ºF					NR
Ammonium Hydroxide	5%	70ºF	A	A		B	NR
Ammonium Hydroxide	10%	100ºF	LR	LR	NR	B	NR
Ammonium Hydroxide	10%	150ºF	LR	LR	NR		NR
Ammonium Hydroxide	25%	70ºF	A		LR	B	NR
Ammonium Hydroxide	29%	70ºF	A	B		B	
Ammonium Hydroxide	29%	100ºF	A	NR	NR	B	NR
Ammonium Hydroxide	29%	120ºF	B	NR	NR	B	NR
Ammonium Hydroxide	30%	150ºF	B	NR	NR		NR
Ammonium Lauryl Sulfate	100%	150ºF			NR		
Ammonium Nitrate	50%	70ºF	A	A		B	B
Ammonium Nitrate	50%	212ºF	A	A	B	B	B
Ammonium Nitrate/Urea 42%/32%		100ºF	A				
Ammonium Persulfate	45%	110ºF	B			B	B
Ammonium Phosphate, Monobasic	50%	70ºF	A			B	B

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Ammonium Stearate		70ºF	A				
Ammonium Stymer Solution		70ºF	A				
Ammonium Sulfamate		70ºF	A	A			
Ammonium Sulfate, Liquid slurry		70ºF	A			B	B
Ammonium Sulfate, Liquid slurry		200ºF	A				
Ammonium Sulfate/Sodium Sulfate 6%/6%		150ºF	A				
Ammonium Sulfide	40%	100ºF	A		A	B	B
Ammonium Sulfite	50%	70ºF	A				
Ammonium Thiocyanate Solution		100ºF	A			B	B
Ammonium Thiosulfate	60%	100ºF	A	A			
Amyl Acetate	100%	70ºF	A	A		B	
Amyl Acetate	100%	100ºF	A	A	NR	B	B
Amyl Acetate	100%	150ºF	A	A	A	B	
Amyl Alcohol		70ºF	A	A	B	B	
Amyl Alcohol		150ºF	A	A		B	
Aniline		100ºF	A	A		B	B
Aniline Hydrochloride		150ºF				B	B
Aqualum (Altivia)		120ºF	LR	LR	A	B	
Aqua regia		70ºF	NR			NR	NR
Aqueous Ammonium Chloride17% & 4% MeOH		147ºF	A				
Arquad 2HT (Armour®) 75% Active		167ºF	A				
Arquad and Isopropyl Alcohol		158ºF	A				
Ascorbic Acid	10%	150ºF	A	A			
Arsenic Acid	50%	70ºF	LR				NR
Aviation Fuel		70ºF	A	A	A	B	
Boric Acid	100%	210ºF	B	A		B	B
Brake Fluid HD557		150ºF	A				
Brass Plating		150ºF					NR
Brine	6.7%	290ºF	A			B	B
Brine	12.3%	203ºF	A			B	B
Brine	12.3%	250ºF	A			B	B
Brine	29.2%	100ºF	A			B	B
Bromine	100ppm		B	B		B	
Bronze Plating		150ºF					NR
Butadiene		70°F	A			B	B
Butadiene		150ºF	A			B	B
Butane		70ºF	A	A	A	B	B
Butane		150ºF	A	A	A	B	B
Butene		70ºF	A	A		B	
Butyl Acetate		70ºF	A	A	NR	B	NR
Butyl Acrylate		70ºF	A			B	
Butyl Alcohol	100%	150ºF	A	A	B	B	B
Butyl Cellosolve (Glycol Ether EB)		100ºF	A			B	
Butyl Phenol		210ºF	A				

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Butylene		70ºF	A			B	B
1,3-Butylene Glycol		100ºF	A			B	
Butylene Oxide		100ºF	A				
Butyraldehyde	98%	70ºF	A			B	
Butyraldehyde	98%	150ºF	A			B	
Butyric Acid		70ºF	A				
Butyrolactone		70ºF	A	A		B	
Cadmium Cyanide		150ºF					B
Calcium Bisulfate		70ºF				B	B
Calcium Bisulfite		70ºF				B	B
Calcium Bromide	100%	150ºF	A	A	A	B	B
Calcium Carbonate	10%	150ºF	A	A		B	B
Calcium Carbonate	20%	200ºF	A				
Calcium Carbonate	100%	70ºF	A			B	B
Calcium Chloride	50%	70ºF	A	A		B	B
Calcium Chloride	70%	280ºF	A	A		B	B
Calcium Chloride	100%	150ºF	A	A		B	B
Calcium Cyanamide		70ºF	A			B	B
Calcium Cyanide		70ºF				B	B
Calcium Fluoride	25%	150ºF	A			B	
Calcium Hydroxide	50%	150ºF	A			B	B
Calcium Hypochlorite	30ppm	100ºF	A			NR	NR
Calcium Hypochlorite	5%	70ºF	NR			NR	NR
Calcium Lignosulfate	100%	150ºF	A		B		
Calcium Lignosulfate	100%	180ºF	A		NR		
Calcium Nitrate		150ºF				B	B
Calcium Sulfate		150ºF				B	B
Caprylic Acid	100%	70ºF	A	A	A	B	B
Caprylic Acid	100%	150ºF	A	A	B	B	
Caramel Color	100%	100ºF	A	A	A	B	B
Carbon Bisulfide		100ºF	A	A	A	B	NR
Carbon Dioxide		70ºF	A	A		B	B
Carbon Monoxide		70ºF	A			B	B
Carbon Tetrachloride		70ºF	A	A		B	NR
Carmel		100ºF	A	A			
Casein		70ºF	A			B	B
Cashew Nut Oil		70ºF	A	A		B	B
Castor Oil		70ºF	A			B	B
CAT ® ELC (Extended Life Coolant) Concentrate CATEC-1	100%	70ºF				A	
Caustic Lime (Dehydrated)		150ºF				B	B
Caustic Potassium (Dehydrated)		150ºF				B	B
Cellosolve (Ethyleneglycol Ethylether)		100ºF	A	A		B	NR
Cherry Soda (Concentrate)		70ºF	A				
Chloric Acid	30%	100ºF	A		NR		

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Chlorine, Fumes	100ppm	100ºF	B			B	B
Chlorine, Water	0.40%	70ºF	B			B	B
Chloral		150ºF	A				NR
Chloroaniline		70ºF	A				
Chlorobenzene (Anhydrous)		100ºF	A				
Chlorobenzene	10%	220ºF		A			
Chloroform	100%	70ºF	A	A		B	NR
Chloroform	100%	144ºF	A	A		B	NR
Chloropicrin		100ºF	A			B	B
Chlorosulfonic Acid	100%	70ºF	B	NR	NR		
Chlorotoluene		194ºF		A			
Chlorowax		100ºF	A				
Chlorox ® (See also Sodium Hypochlorite)	100%	70ºF	NR	NR	NR	NR	NR
Chocolate Syrup		70ºF	A			B	
Choline Chloride	70%	150ºF	A	A	A	B	NR
Chrome Plating Bath		150ºF					NR
Chromic Acid	10%	70ºF	B			B	B
Chromic Acid	20%	100ºF	A				
Chromic Acid	30%	70ºF	B			B	NR
Chromic Acid	50%	70ºF	B			B	NR
Citric Acid	25%	150ºF	LR	LR		B	B
Citric Acid	50%	70ºF	LR	LR		B	B
Citric Acid	50%	150ºF	LR	LR		B	B
Coal Tar		150ºF	A			B	NR
Cobalt Sulfate Solution	pH 6.0	170ºF	A				
Coca Cola Concentrate		70ºF	A	A	A		
Coconut Oil	100%	70ºF	A	A		B	B
Coconut Oil	100%	180ºF	A	A		B	B
Coke Oven Gas		150ºF	A	A		B	
Collodion Solution		70ºF	A	A			NR
Copper Acetate	50%	70ºF	A			B	
Copper Chloride		70ºF	A			B	B
Copper Cyanide		70ºF	A			B	B
Copper Nitrate		70ºF				B	B
Copper Plating Solution		150ºF				B	B
Copper Sulfate	10%	100ºF	LR	A	B	B	B
Copper Sulfate	10%	120ºF	LR	A	B	B	B
Copper Sulfate	10%	150ºF	LR	B	B	B	B
Copper Sulfate	20%	100ºF	LR	A	A	B	B
Copper Sulfate	20%	120ºF	LR	A	A	B	B
Copper Sulfate	50%	100ºF	LR			B	B
Copper Sulfate	50%	150ºF	LR			B	B
Copper Sulfate (Anhydrous)	100%	140ºF	A	A			
Corn Mash		100ºF	A	A		B	B

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Chemical	Conc.	Temp	P-403L High bake phenolic	P-403L/ L-66L High gloss bake phenolic system	EP-6379 Baked epoxy phenolic	P-413 Modified baked phenolic	VR-514 Air dry phenolic
Corn Oil (Mazola®)		70ºF	A			B	B
Corn Oil		180ºF	A			B	B
Corn Syrup	100%	70ºF	A	A	A	B	
Corn Syrup	100%	150ºF	A	A	A	B	
Cottonseed Oil		150ºF	A			B	B
Creosote		150ºF	A	A		B	NR
Cresol	100%	150ºF	A	A		B	NR
Crotonaldehyde	100%	70ºF	A			B	
Crude Oil		150ºF	A			B	B
Crude Oil @ 650PSI		200ºF	A			B	
Cyanide Cadmium Bath		100ºF				B	B
Cyanide Plating		100ºF				B	B
Cyanide Zinc		100ºF				B	B
Cyclobutane		55ºF	A			B	B
Cyclohexane		70ºF	A			B	B
Cyclohexanone		100ºF	A			B	NR
Cyclohexene		70ºF	A			B	B
Cyclopropane		70ºF	A			B	B
Dawn® Dish Soap	100%	150ºF	A				
Decyl Alcohol		70ºF	A			B	B
Dextrose		150ºF	A	A		B	B
Diacetone Alcohol	100%	70ºF	A	A	A	B	B
Diacetone Alcohol	100%	100ºF	A	A	A	B	B
Diacetone Alcohol	100%	120ºF	A	A	A	B	B
Diacetone Alcohol	100%	131ºF	A	A	A	B	B
Diallyl Amine		70ºF	A				
Dibutyl Maleate		70ºF		A			
Dibutylphthalate		70ºF	A			B	
Dichloroacetic Acid	25%	70ºF		A			
O-Dichlorobenzene		100ºF	A			B	
Diesel Fuel	100%	60ºF	A	A	A	B	B
Diesel Fuel	100%	120ºF	A	A	A	B	B
Diethanolamine	100%	125ºF	A				
Diethanolamine	100%	150ºF	LR				
Diethanolamine	100%	350ºF	NR				
Diethyl Phthalate	100%	176ºF	A				
Diethyl Sulfate		100ºF	A				
Diethylene Glycol	50%	70ºF	A			B	
Diethylene Glycol	100%	100ºF	A			B	
Diethylene Glycol Monobutyl Ether (Glycol Ether DB)		100ºF	A			B	
Diethylenetriamine		70ºF	A	A			
Difluorophosphoric Acid		70ºF	NR				
Dihydrogenated Tallow Dimethylammonium Chloride		167ºF	A				
Dimethyl Ethanolamine (tech grade)		70ºF	A				

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Dimethyl Phthalate		70ºF	A			B	B
Dimethyl Propane		70ºF	A			B	
Dimethyl Sulfoxide (DMSO)		70ºF	A				
Dimethyl Sulfoxide (DMSO)		302ºF	NR				
Dimethylamine		100ºF	A				NR
Dimethylamine (Anhydrous)		100ºF	A				NR
Dimethylformamide		70ºF	A				
Dioctyl Adipate		100ºF	A				
Dioctyl Phthlate Monomeric		100ºF	A	A			
Dioctyl Phthlate Monomeric		140ºF	A	A			
Diphenol Amine		150ºF	A				
Dipropylene Glycol	5%	100ºF	A	A		B	
Dipropylene Glycol	100%	150ºF	A	A		B	
Dipropylene Glycol Monomethyl ether (DPM)		100ºF	A	A		B	
Disodium Phosphate	5%	70ºF	A	A			B
Dodecylbenzene Sulfonate		125ºF	A			B	B
Dodecylbenzene Sulfonate (Anhydrous)		125ºF	A				
Dolchem®	100%	150ºF	A				
Dow® heavy duty oven cleaner	100%	70ºF	LR	NR	A		
Dow® heavy duty oven cleaner	100%	100ºF	NR	NR	B		
Dowtherm		70ºF				B	B
Emulsion asphalt	100%	70ºF					NR
Epichlorohydrin		100ºF	A				
Ethane	100%	70ºF	A	A		B	B
Ethanol Amine		70ºF		A			
Ethyl Acetate	100%	100ºF	A	A	A	B	NR
Ethyl Acetate	100%	120ºF	A	A	A	B	NR
Ethyl Acetate	100%	150ºF	A	A	A	B	NR
Ethyl Acetate	100%	171ºF	A	A		B	NR
Ethyl Acetoacetate		70ºF	A	A			
Ethyl Acrylate		70ºF	A			B	
Ethyl Alcohol (Ethanol)	50%	100ºF	A	A	A	B	B
Ethyl Alcohol (Ethanol)	50%	150ºF	A	A		B	B
Ethyl Alcohol (Ethanol)	77%	150ºF	A	A		B	B
Ethyl Alcohol (Ethanol)	95%	70ºF	A	A	A	B	B
Ethyl Alcohol (Ethanol)	95%	100ºF	A	A	A	B	B
Ethyl Alcohol (Ethanol)	95%	150ºF	A	A	A	B	B
Ethyl Alcohol (Ethanol)	97%	150ºF	A	A		B	B
Ethyl Alcohol (Ethanol)	100%	173ºF	A	A		B	B
Ethyl Amide	70%	70ºF	A				NR
Ethyl Amide (Anhydrous)	100%	70ºF	A				NR
Ethyl Chloride	100%	70ºF	A	A		B	
Ethyl Chloride	100%	150ºF	A	A		B	
Ethyl Ether (fumes)		70ºF	A			B	NR

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Chemical	Conc.	Temp	P-403L High bake phenolic	P-403L/ L-66L High gloss bake phenolic system	EP-6379 Baked epoxy phenolic	P-413 Modified baked phenolic	VR-514 Air dry phenolic
Ethyl Ether (fumes)		94ºF	A			B	NR
2-Ethyl Hexacrylate		100ºF	A			B	B
2-Ethyl Hexenol		100ºF	A			B	
Ethyl Silicate Conc.		100ºF	A				
Ethylene Bromide	100%	176ºF	A			B	
Ethylene Chloride		100ºF	A	A		B	
Ethylene Chlorohydrin		100ºF	A	A		B	
Ethylene Chlorohydrin	100%	194ºF		A			
Ethylenediamine		70ºF	A	A			
Ethylenediaminetetracetic Acid (EDTA)	40%	70ºF	A				
Ethylene Dichloride		100ºF	A			B	
Ethylene Glycol	100%	70ºF	A	A	A	B	B
Ethylene Glycol	100%	120ºF	A	A	A	B	B
Ethylene Glycol	100%	150ºF	A	A		B	B
Ethylene Glycol Monomethyl Ether Acetate		100ºF	A			B	
Ethylene Oxide		100ºF	A				NR
Fatty Acid (Coconut)		180ºF	A			B	B
Fatty Acid (Cotton)		180ºF	A			B	B
Fatty Acid (Oleic)		180ºF	A			B	B
Fatty Acid (Soya)		180ºF	A			B	B
Ferric Ammonium Citrate Solution		100ºF	A				
Ferric Chloride	10%	150ºF	A	A	A	B	B
Ferric Chloride	50%	70ºF	A	A	A	B	B
Ferric Chloride	50%	150ºF	A	A	A	B	B
Ferric Nitrate		150ºF				B	B
Ferric Sulfate		150ºF	A				B
Ferrous Sulfate	10%	150ºF	A	A		B	B
Ferrous Sulfate	25%	150ºF				B	B
Ferrous Sulfide	10%	150ºF	A	A			
Ferrous Sulfate/Hydrochloric Acid 50%/20%		100ºF	B				
Finesse® Shampoo	100%	150ºF	A	A	A		
Fish Oil		180ºF	A			B	B
Floorstar® TFRII	Conc.	150ºF	NR	NR	NR		
Fluosilic Acid		150ºF					NR
Formaldehyde	0.17%	150ºF	A			B	B
Formaldehyde & Methyl Alcohol (37%-7%)		70ºF	A	A	A	B	B
Formaldehyde & Methyl Alcohol (37%-7%)		150ºF	A	A	B	B	B
Formaldehyde (unstabalized)	44%	130ºF	A			B	B
Formaldehyde	50%	150ºF	A		B	B	B
Formic Acid	10%	70ºF	LR	LR		B	NR
Formic Acid	10%	150ºF	LR				NR
Formic Acid	90%	100ºF	NR				NR
Formic Acid	100%	70ºF	B			B	NR
Formic Acid	100%	125ºF	NR				NR

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Freon		100ºF	A	A		B	NR
Fruit Juice		100ºF	A	A		B	B
Fuel Oil		100ºF	A	A		B	B
Fumaric Acid	10%	212ºF	A	A			
Furan		90ºF	A			B	
Furfuryl Alcohol		70ºF	A	A	A	B	
Furfurylamine		70ºF	A				
Gallic Acid		100ºF				B	B
Gasoline, Aviation		70ºF	A	A	A	B	B
Gasoline, Leaded		100ºF	A	A	A	B	B
Gasoline, Unleaded	100%	70ºF	A	A	A	B	B
Gasoline, Unleaded	100%	150ºF	A	A	A	B	B
Gasoline, White		70ºF	A	A	A	B	B
Gelatin		100ºF	A	A		B	B
Gluconic Acid	50%	100ºF	A				
Glucose		70ºF	A			B	B
Glycidyl Phenylether		70ºF	A			B	
Glycerine		70ºF	A			B	B
Glycerine		200ºF	A			B	B
Glycolic Acid (Hydroxyacetic Acid)	70%	140ºF	A				
Glycols	30%	70ºF	A			B	B
Green Liquor		150ºF	LR			B	B
Heptane		100ºF	A	A		B	B
Heptanoic Acid		70ºF	A				
Hevea® Latex Type k5		70ºF	A			B	B
Hexane		150ºF	A	A			B
Hexane		350ºF	A	A			
1,6-Hexandiol		150ºF	A	A	A	B	B
Hexametaphosphate		100ºF	A				
Hexamethylenetetramine		150ºF	A	A	B		NR
Hilex® Bleach (See Sodium Hypochlorite)		70ºF	NR			NR	NR
Hydraulic Fluid (Houghtosafe 1120)		140ºF	A			B	
Hydraulic Fluid (Houghtosafe 56/60)		140ºF	A			B	
Hydraulic Fluid (Houghtosafe 620)		140ºF	A			B	
Hydraulic Fluid (skybtul)		50ºF	A			B	
Hydraulic Fluid (skybtul)		150ºF	A			B	
Hydrazine		100ºF	B			NR	
Hydrobromic Acid	2½%	70ºF	B	B	B	B	NR
Hydrobromic Acid	5%	70ºF	B	B	B	B	NR
Hydrobromic Acid	10%	150ºF	B	B	B	B	NR
Hydrobromic Acid	12½%	70ºF	B	B	LR	B	NR
Hydrobromic Acid	15%	70ºF	NR	LR	LR	B	NR
Hydrobromic Acid	20%	70ºF	NR				NR
Hydrobromic Acid	25%	70ºF	NR				NR

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Hydrobromic Acid	30%	150ºF	NR			NR	NR
Hydrobromic Acid	48%	150ºF	NR	NR	NR	NR	NR
Hydrochloric Acid	2½%	70ºF	LR	LR	LR	B	B
Hydrochloric Acid	5%	70ºF	LR	LR	LR	B	B
Hydrochloric Acid	10%	70ºF	B	B		B	B
Hydrochloric Acid	10%	100ºF	B	B	B	B	B
Hydrochloric Acid	10%	150ºF	NR				B
Hydrochloric Acid	12½%	70ºF				B	B
Hydrochloric Acid	15%	70ºF				B	B
Hydrochloric Acid	20%	70ºF	B			B	B
Hydrochloric Acid	20%	100ºF	B			B	B
Hydrochloric Acid	20%	185ºF	NR				NR
Hydrochloric Acid	30%	100ºF	B			NR	B
Hydrochloric Acid	30%	150ºF	NR				NR
Hydrochloric Acid	37%	70ºF					NR
Hydrochloric Acid	37%	150ºF	NR		NR		NR
Hydrocyanic Acid		100ºF					B
Hydrofluoric Acid	10%	70ºF	NR				NR
Hydrofluoric, Vapors		212ºF	NR				NR
Hydrofluorosilic Acid	29%	100ºF	B				NR
Hydrogen Gas		70ºF	A	A		B	B
Hydrogen Gas		350ºF		A			
Hydrogen Peroxide	1%	70ºF				B	
Hydrogen Peroxide	30%	374ºF		B		NR	NR
Hydrogen Peroxide	90%	150ºF	NR	NR		NR	NR
Hydrogen Sulfide	3%	70ºF	A		NR	B	B
Hydrogen Sulfide	5%	210ºF	A		NR		
Hydroquinone		70ºF	A				
Hydroxyacetic Acid		77ºF	A	A			
Hydroxyacetic Acid		100ºF	A				
Hypochloric Acid		70ºF	NR			NR	NR
Hyposulfite		100ºF				B	B
Ink		100ºF	A	A		B	B
Insecticide Bidrin 8 (Amvac)	Conc.	70ºF	A		A		
Insecticide CDMAA (Amvac)	Conc.	70ºF	A	A	A		
Insecticide Naled (Amvac)	Conc.	70ºF	A	A	NR		
Insecticide Nifs T (Monsanto)		100ºF	A				
Iodine		75ºF	A			B	
Iron Pickle Liquor		150ºF				B	B
Iron Sulfate		100ºF	A	A		B	B
Iso-par (Isoparaffinic material)		140ºF	A				
Isobutane		70ºF	A			B	B
Isobutylaldehyde		70ºF	A			B	
Isobutyl Alcohol		70ºF	A			B	B

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Isobutyl Alcohol/Formaldehyde 60%/40%		100ºF	A				
Isooctyl Alcohol		70ºF	A			B	B
Isophorone		70ºF	A			B	
Isopropyl Alcohol		70ºF	A	A		B	B
Isopropyl Alcohol		150ºF	A	A	A	B	B
Isopropyl Acetate		70ºF	A	A		B	
Isopropyl Acetate		200ºF	A	A			
Jet Fuel		70ºF	A	A		B	B
Jet Fuel		100ºF	A	A		B	B
Jet Fuel JP-5		120ºF	A	A		B	B
Joy® Dish Soap		150ºF	A		A		
Kaboom®		120ºF	LR	LR	A	B	
Karo Syrup		70ºF	A	A	A	B	B
Kelvar		140ºF	A				
Kerosene		100ºF	A	A		B	B
Kopper Star Distillate		140ºF	A				
Lacquor		100ºF	A			B	NR
Lacquor Solvent		100ºF	A			B	NR
Lactic Acid	10%	140ºF	LR	LR		B	B
Lactic Acid	22%	100ºF	A				
Lactic Acid	100%	100ºF	A	A		B	B
Lanoline® Lotion Shampoo Concentrate		70ºF	A				
Lard		70ºF	A				
Latex		100ºF	A			B	B
Latex #512K (Dow®)		70ºF	A			B	B
Latex GR-S Type 3		77ºF	A	A		B	B
Latex Rubber		70ºF	A			B	B
Leachate Solution (Sour Water)		150ºF					
Lead Acetate	10%	150ºF	A	A		B	
Levulinic Acid		77ºF	A				
Lignin Sulfate		100ºF	A				
Lime (Chopped)		100ºF	A				
Linoleic Acid		100ºF	A			B	B
Lithium Chloride		70ºF	LR			B	B
LP Gas		100ºF	A	A		B	
Lube Oil (Pennzoil 10W30)		150ºF	A	A	A	B	B
Lubricating Oil		70ºF	A	A	A	B	B
Lubricating Oil		182ºF	A	A		B	B
Lysol®		70ºF	A				
Magnesium Carbonate		150ºF	A			B	B
Magnesium Chlorate		150ºF				B	B
Magnesium Chloride	40%	100ºF	A	A		B	B
Magnesium Chloride	5%	70ºF				A	
Magnesium Chloride	50%	70ºF	A			B	B

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Magnesium Hydroxide Slurry		150ºF	A		A	B	B
Magnesium Nitrate		150ºF				B	B
Magnesium Oxide	20%	70ºF	A			B	B
Magnesium Sulfate		100ºF	A			B	B
Magnesium Sulfate		150ºF	A			B	B
Maleic Acid	50%	70ºF	A			B	B
Maleic Anhydride		100ºF	A				
Maleic Anhydride		250ºF	A				
Malic Acid		100ºF	LR			B	B
Manganese Ammonium Sulfate		100ºF				B	B
Manganese Chloride		100ºF	A	A		B	B
Manganese Sulfate		150ºF	A			B	B
Martan B® liquid (Marathon Oil)		100ºF	A				
Mayonnaise		150ºF	A		A		
MEK Peroxide (45% in Dimethyl Phthalate)		70ºF	A	B	NR	B	NR
Melamine		70ºF	NR	NR			
Melamine Resin Solution		100ºF	A			B	B
Mercuric Chloride		100ºF	A	A		B	B
Methyl Acetate	96%	100ºF	A			B	NR
Methyl Acrylate		100ºF	A	A		B	
Methyl Alcohol	100%	70ºF	A	A	A	B	B
Methyl Alcohol	100%	120ºF	A	A	A	B	B
Methyl Alcohol	100%	148ºF	A	A	B	B	B
Methyl Butane		100ºF	A			B	B
Methyl Cellosolve (Glycol EM)		70ºF	A	A	B	B	
Methyl Cellosolve (Glycol EM)		120ºF	A	A	B	B	NR
Methyl Chloride		100ºF	A			B	NR
Methyl Chloride		150ºF	A			B	NR
Methyl Ether		50ºF	A			B	NR
Methyl Ethyl Ketone	100%	100ºF	A	A	B	B	NR
Methyl Ethyl Ketone	100%	150ºF	A	A		B	NR
Methyl Fluoride		150ºF	A			B	NR
Methyl Isobutyl Carbinol		70ºF	A			B	
Methyl Isobutyl Ketone (MIBK)		70ºF	A	A		B	NR
Methyl Mercaptan		70ºF	A				
Methyl Methacrylate		100ºF	A	A	NR	B	
Methyl Propane		70ºF	A			B	B
Methylene Bromide		100ºF	A	A			
Methylene Chloride	100%	77ºF	A	A		B	NR
Methylene Chloride	100%	100ºF	A	A		B	NR
Methylene Chloride	100%	113ºF	A	A		B	NR
Methylene Chlorobromide		70ºF	A			B	NR
Methylene Diisocyanate		100ºF	A				
n-Methylpyrolidone	100%	275ºF	A			B	

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Milk (condensed)		70ºF	A			B	B
Milk (whey)		150ºF	A			B	B
Mineral Oil		70ºF	A	A		B	B
Mineral Spirits		150ºF	A	A	A	B	B
Molasses	100%	70ºF	A	A		B	B
Molasses		110ºF	A	A		B	B
Monochloroacetic Acid		100ºF	A				
Monochloropinacolone (MCP)		75ºF	A				
Monochloropinacolone (MCP)		100ºF	A				
Monoethanolamine		100ºF	NR				NR
Monofluorophosphoric Acid		70ºF	B	B			NR
Morpholine		150ºF	A				
Mustard		150ºF	A		NR		
Nalco ® 2000	100%	70ºF				B	SR116
Naphthalene (sulfonated)		150ºF	A			B	B
Naphtha		150ºF	A	A	A	B	B
Naphthenic Acid		100ºF	A	A		B	B
Naphthenic Acid	95%	180ºF	A	A			
1-Naphthol-4-Sulfonic Acid	7.5-8.0pH	158ºF	A			B	B
Natural Gas		100ºF	A			B	B
Neatsfoot Oil		150ºF	A	A		B	B
Neatsfoot Oil		250ºF	A	A		B	B
Nickel Acetate	50%	70ºF	A			B	B
Nickel Chloride	50%	70ºF	A			B	B
Nickel Nitrate		150ºF				B	B
Nickel Plating Solution (electroless)		212ºF	B	A			
Nickel Plating Solution		374ºF	B		B	B	B
Nickel Salts		150ºF				B	B
Nickel Sulfate		150ºF				B	B
Nitric Acid	1%	70ºF	LR	A	B	B	NR
Nitric Acid	2%	185ºF	LR		B		NR
Nitric Acid	5%	70ºF	LR	LR	LR	B	
Nitric Acid	5%	120ºF	LR	B	B		NR
Nitric Acid	10%	100ºF			NR	B	NR
Nitric Acid	10%	140ºF	NR	NR	NR	B	NR
Nitric Acid	10%	150ºF	NR	NR	NR	B	NR
Nitric Acid	10%	185ºF	NR	NR	NR		NR
Nitric Acid	15%	150ºF	NR	NR	NR		NR
Nitric Acid	25%	70ºF	B			B	NR
Nitric Acid	25%	100ºF	NR	NR	NR		NR
Nitric Acid	25%	150ºF	NR	NR	NR		NR
Nitric Acid	50%	100ºF	NR	NR	NR		NR
Nitric Acid	70%	100ºF	NR	NR	NR		NR
Nitrobenzene		100ºF	A	A		B	NR

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Nitrobenzenesulfonic Acid		100ºF	A	A			
o-Nitrochlorobenzene		180ºF	A			B	
p-Nitrochlorobenzene		100ºF	A			B	B
Nitrogen		100ºF	A	A		B	B
Nitrogen		300ºF	A	A			
Nitrophenol		250ºF	A	A	NR	B	NR
1-Nitropropane		70ºF	A			B	B
Nonylphenol		100ºF	A			B	
Nonylphenol		180ºF	A			B	
n-Octyl Alcohol		70ºF	A			B	B
Nu-Calgon Evap Pow'r-C	100%	70ºF				A	LR
Nu-Calgon Evap-Green	100%	70ºF				A	LR
Nu-Calgon Green Clean	100%	70ºF				A	LR
Nu-Calgon Cal-Green	100%	70ºF				A	LR
Nu-Calgon Tri-Pow'r HD	100%	70ºF				A	LR
Nu-Calgon TriClean 2x	100%	70ºF				A	LR
Nu-Calgon Nu-Solve NR	100%	70ºF				A	LR
p-t-Octyl Phenol		250ºF	A				
Oil, Cutting		140ºF	A			B	B
Oil, water soluble		70ºF	A			B	
Oleic Acid		70ºF	A			B	B
Oleic Acid		250ºF	A				
Oleomargarine		70ºF	A				
Oleum		100ºF	B				NR
Olive Oil		70ºF	A			B	B
Orange Concentrate		70ºF	A			B	
Orange Soda Concentrate		70ºF	A			B	
Oxalic Acid		70ºF	A			B	B
Oxalic Acid		160ºF	A			B	
Oxygen		70ºF	A	A		B	B
Ozone			NR	NR		NR	
Palm Oil		70ºF	A	A		B	B
Palm Oil		150ºF	A	A		B	B
Palm Oil (Crude)		250ºF	A	A		B	NR
Palmitic Acid		200ºF	A			B	B
Palmolive® Dish soap		150ºF	A				
Paraformaldehyde	50%	150ºF	A			B	
Paraldehyde		70ºF	A			B	
Peanut Butter		70ºF	A	A			
Peanut Oil		70ºF	A				
1,3-Pentadiene		100ºF	A			B	B
Pepper		70ºF	A			B	
Pepperoni						NR	
Perchloric Acid	20%	70ºF		B			NR

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Perchloroethylene		200ºF	A			B	NR
Phenol	3%	70ºF	A			B	NR
Phenol	5%	150ºF	A				
Phenol	50%	150ºF	A	A			
Phenol	90%	100ºF	A	A			NR
Phenol	90%	150ºF	A	A			NR
Phenol	100%	150ºF	A	A			NR
Phenylenediamine	50%	70ºF	A				
Phenylhydrazine		70ºF	B				
1-Phenyl-2-methyl-1,2-propanediamine		70ºF	A				
Phosphoric Acid	10%	70ºF	B		B	B	B
Phosphoric Acid	10%	150ºF	B	B		B	B
Phosphoric Acid	25%	100ºF	B	B	B		
Phosphoric Acid	25%	150ºF	B	B			
Phosphoric Acid	50%	150ºF	NR	NR			
Phosphoric Acid	75%	100ºF			B		
Phosphoric Acid	75%	150ºF	NR	NR			
Phosphoric Acid	85%	70ºF	B			B	B
Phosphorus Oxychloride		70ºF	A				
Phosphorus Trichloride		70ºF	A				NR
Phthalic Acid	90%	70ºF	A				
Phthalic Anhydride	80%	70ºF	A				
Phthalic Anhydride, Concentrated (Mother Liquor)		100ºF	A				
Phthalic Anhydride, molten		347ºF	A				
Pickling Acid, sulfuric		150ºF				B	B
Picric Acid		70ºF				B	B
Pine Oil		70ºF	A	A	A	B	B
Pine Oil		100ºF	A	A	A	B	B
Polyaluminum Chloride		70ºF	A				
Polyethylate Nonylphenol	70%	100ºF	A			B	
Polyethylene Glycol		100ºF	A			B	
Polyols		100ºF	A				
Polyvinyl Acetate Emulsion		70ºF	A	A		B	
Polyvinyl Chloride Pellets		70ºF					
Potassium Acetate	25%	150ºF	A	A	A	B	B
Potassium Bicarbonate		150ºF				B	B
Potassium Bisulfate		100ºF				B	B
Potassium Bromate	7%	70ºF	A	NR	A	B	NR
Potassium Bromate	7%	150ºF	B	NR	A	B	NR
Potassium Bromide	10%	150ºF	A	A	A	B	B
Potassium Bromide	100%	70ºF	A			B	B
Potassium Carbonate	10%	150ºF	B	B		B	B
Potassium Chloride	10%	70ºF	A	A	A	B	B
Potassium Chloride	10%	150ºF	A	A	A	B	B

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Chemical	Conc.	Temp	P-403L High bake phenolic	P-403L/ L-66L High gloss bake phenolic system	EP-6379 Baked epoxy phenolic	P-413 Modified baked phenolic	VR-514 Air dry phenolic
Potassium Chloride	25%	150ºF	A	A	A	B	B
Potassium Chloride	100%	70ºF	A			B	B
Potassium Chromate	10%	150ºF	A	A		B	
Potassium Cuprocyanide		100ºF				B	B
Potassium Cyanate		150ºF				B	B
Potassium Dichromate	10%	150ºF	A	A		B	B
Potassium Ferricyanide	25%	150ºF	A	A		B	B
Potassium Ferrocyanide		70ºF	A			B	B
Potassium Fluoride		70ºF	A			B	B
Potassium Hydroxide	10%	100ºF	NR			NR	NR
Potassium Hydroxide	10%	150ºF	NR				
Potassium Hydroxide	50%	70ºF	NR	NR		B	NR
Potassium Hydroxide	50%	150ºF	NR	NR		NR	NR
Potassium Hypochlorite		100ºF	NR			NR	NR
Potassium Iodide	25%	150ºF	A	A	B	B	B
Potassium Nitrate	50%	70ºF	A			B	B
Potassium Nitrite		150ºF					B
Potassium Oleate		150ºF	A				
Potassium Permanganate		70ºF	B			B	B
Potassium Persulfate		150ºF				B	B
Potassium Phosphate		100ºF	A			B	B
Potassium Sulfate		150ºF	A			B	B
Potassium Sulfide		150ºF				B	B
Potassium Thiosulfate		100ºF				B	B
Propane		100ºF	A	A		B	B
Proprionaldehyde		70ºF	A			B	
Proprionic Acid		70ºF	LR				
n-Propyl Acetate		70ºF	A	A		B	
n-Propyl Alcohol	100%	70ºF	A	A		B	B
n-Propyl Alcohol		100ºF	A	A		B	B
n-Propyl Alcohol		150ºF	A	A		B	B
Propylene		100ºF	A			B	B
Propylene Glycol		100ºF	A	A		B	
Propylene Glycol Monomethyl Ether (PM)		150ºF	A	A	NR	B	
Propylene Oxide		70ºF	A				
Propylenediamine		70ºF	A				NR
Prune Juice		100ºF	A			B	B
Pyridine		100ºF	A			B	
Pyrogallic Acid		70ºF				B	B
Quaternary Ammonium Chlorides		100ºF	A				
Rapeseed Oil		70ºF	A	A		B	B
Rocadyna (PVP)		150ºF	A		NR		
Rochelle Salts		100ºF	A			B	B
Rosin (wood)		388ºF	A			B	B

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Chemical	Conc.	Temp	P-403L High bake phenolic	P-403L/ L-66L High gloss bake phenolic system	EP-6379 Baked epoxy phenolic	P-413 Modified baked phenolic	VR-514 Air dry phenolic
Rubber Latex		77ºF	A			B	
Sake Wine		100ºF	A	A		B	
Salicylic Acid	10%	150ºF	A	A		B	B
Salomi		70ºF				NR	
Saturated Lime & Calcium		374ºF		NR			
Sauve® shampoo	100%	70ºF	A				
Scale Gone 70 (MEC Corporation)	17%	150ºF	A	A			
Silicic Acid		100ºF				B	B
Silver Nitrate	20%	150ºF	A	A	B	B	B
Silver Plating Solution		150ºF				B	B
Sodium Acetate	25%	70ºF	A	A	A	B	B
Sodium Acetate	25%	150ºF	A	A	A	B	B
Sodium Acetate	50%	150ºF	A	A	A	B	B
Sodium Aluminate		100ºF				B	B
Sodium Bicarbonate		150ºF	B			B	B
Sodium Bisulfate	10%	150ºF	A			B	B
Sodium Bisulfate	25%	150ºF	A	NR		B	B
Sodium Bisulfide		100ºF				B	B
Sodium Bisulfite	25%	150ºF	A	A		B	B
Sodium Borate		100ºF	A			B	B
Sodium Bromide		150ºF	A			B	B
Sodium Carbonate	10%	176ºF	A	B	A	B	B
Sodium Carbonate	15%	185ºF	A		A		
Sodium Carbonate	20%	140ºF	A			B	B
Sodium Carbonate	50%	70ºF	A			B	B
Sodium Carbonate	99%	100ºF	A			B	B
Sodium Chlorate	46%	120ºF	NR	NR	A		
Sodium Chlorate	50%	70ºF	A	LR	A	B	B
Sodium Chlorate	50%	120ºF	LR	LR	A		
Sodium Chloride	5%	70ºF				A	
Sodium Chloride	5%	150ºF	A	A		B	B
Sodium Chloride	20%	77ºF	A	A		B	B
Sodium Chloride	20%	200ºF	A				
Sodium Chloride	40%	200ºF	A			B	B
Sodium Chlorite		100ºF	B			B	B
Sodium Chlorite	25%	120ºF	NR	NR	NR	NR	NR
Sodium Chromate	50%	70ºF	A			B	B
Sodium Cyanide	20%	100ºF	B			B	B
Sodium Dichromate		100ºF	B			B	B
Sodium Ferricyanide		100ºF				B	B
Sodium Fluoride	25%	122ºF	A	A		B	NR
Sodium Fluoride	25%	150ºF	A	A		B	NR
Sodium Formate	22%	180ºF	A			B	
Sodium Formate	48%	150ºF	A				

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Sodium Formate	50%	250ºF				B	
Sodium Hydrosulfide (Sodium Bisulfide)		100ºF				B	B
Sodium Hydroxide	½%	176ºF	A	B	A		NR
Sodium Hydroxide	1%	100ºF			A	NR	NR
Sodium Hydroxide	2%	77ºF		B	A	B	NR
Sodium Hydroxide	2%	176ºF	NR	NR	A	NR	NR
Sodium Hydroxide	5%	100ºF	NR	NR	A	NR	NR
Sodium Hydroxide	5%	150ºF	NR	NR	A	NR	NR
Sodium Hydroxide	8%	100ºF	NR	NR	A	NR	NR
Sodium Hydroxide	10%	100ºF	NR	NR	A	NR	NR
Sodium Hydroxide	10%	120ºF	NR	NR	A	NR	NR
Sodium Hydroxide	10%	150ºF	NR	NR		NR	NR
Sodium Hydroxide	10%	200ºF	NR	NR		NR	NR
Sodium Hydroxide	20%	100ºF	NR	NR	A	NR	NR
Sodium Hydroxide	20%	200ºF	NR	NR		NR	NR
Sodium Hydroxide	25%	100ºF	NR	NR	A	NR	NR
Sodium Hydroxide	28%	70ºF	NR	NR	A	B	NR
Sodium Hydroxide	30%	150ºF	NR	NR	A	NR	NR
Sodium Hydroxide	40%	100ºF	NR	NR	A	NR	NR
Sodium Hydroxide	40%	150ºF	NR	NR	A	NR	NR
Sodium Hydroxide	50%	70ºF	NR	NR	A	B	NR
Sodium Hydroxide	50%	100ºF	NR	NR	A	NR	NR
Sodium Hydroxide	50%	150ºF	NR	NR	A	NR	NR
Sodium Hydroxide	73%	160ºF	NR	NR	B	NR	NR
Sodium Hydroxide	73%	250ºF	NR	NR		NR	NR
Sodium Hydroxide	75%	150ºF	NR	NR		NR	NR
Sodium Hypochlorite (Bleach)	5%	70ºF	NR	NR	NR	B	NR
Sodium Hypochlorite (Bleach)	5½%	100ºF	NR	NR	NR	B	NR
Sodium Hypochlorite (Bleach)	5½%	140ºF	NR	NR	NR	NR	NR
Sodium Hypochlorite (Bleach)	5½%	150ºF	NR	NR	NR	NR	NR
Sodium Hypochlorite	12½%	70ºF	NR	NR	NR	NR	NR
Sodium Hypochlorite	15%	70ºF	NR	NR		NR	
Sodium Hypophosphite	5%	70ºF	A				
Sodium Metaphosphate	5%	70ºF	A				
Sodium Metaphosphate	12½%	100ºF	A				
Sodium Nitrate		100ºF	A			B	B
Sodium Nitrite		150ºF				B	B
Sodium Oleate		100ºF	A			B	B
Sodium Permanganate		150ºF				B	B
Sodium Peroxide		100ºF	B			B	B
Sodium Phosphate	50%	70ºF	B			B	B
Sodium Polyacrylate		70ºF	A				
Sodium Propionate	20%	70ºF	A			B	
Sodium Silicate		150ºF	A			B	B

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Chemical	Conc.	Temp	P-403L High bake phenolic	P-403L/ L-66L High gloss bake phenolic system	EP-6379 Baked epoxy phenolic	P-413 Modified baked phenolic	VR-514 Air dry phenolic
Sodium Sulfate	10%	150ºF	A	A	A	B	B
Sodium Sulfate	25%	150ºF	A	A	A	B	B
Sodium Sulfate	30%	150ºF	A	A	A	B	B
Sodium Sulfate	30%	200ºF	A	A	A	B	B
Sodium Sulfate Nickle Pickling Solution		150ºF				B	B
Sodium Sulfhydrate		100ºF	A				
Sodium Sulfite	10%	150ºF	A	A	A	B	B
Sodium Sulfite	10%	180ºF	A	A	A	B	B
Sodium Sulfite	25%	150ºF	A	A	A	B	B
Sodium Thiocyanate	10%	70ºF	LR				
Sodium Thiocyanate	50%	70ºF	LR				
Sodium Thiosulfate	10%	150ºF	A	A	A	B	B
Sodium Thiosulfate	30%	100ºF	A	A	A	B	B
Sodium Thiosulfate	30%	120ºF	A	A	A	B	B
Sodium ThioSulfate	30%	150ºF	A	A	A	B	B
Sodium Toluene Sulfonate	40%	100ºF	A				
Sodium Xylene Sulfonate		100ºF	NR				
Solo® Laundry detergent	100%	150ºF	B		NR		
Sorbitol	conc.	100ºF	A	A		B	
Soya Oil		180ºF	A			B	B
Soybean Hydrase		70ºF	A	A	A	B	
Soybean Hydrase		150ºF	A	A	A	B	
Soysauce	100%	150ºF	A		A		
Sparkle	100%	70ºF				A	
Spor-Klenz®	1%					A	B
Spor-Klenz®	100%					A	
Stannic Chloride		100ºF	B			B	B
Stannous Chloride		100ºF				B	B
Starch		150ºF	A	A		B	B
Steam		225ºF	A	A	NR	B	NR
Steam		250ºF	A	A	NR	B	NR
Steam		290ºF	A	A	NR		NR
Stearic Acid	90%	160ºF	A	A		B	B
Stoddard Solvent		150ºF	A	A		B	B
Strawberry Preserves		70ºF	A				
Styrene		70ºF	A				
Styrene Butadiene Latex (pH 7-9)		140ºF	A	A			
Sugar Mixture		70ºF	A			B	B
Sulfamic Acid	20%	70ºF	A			B	B
Sulfamic Acid	50%	70ºF	A			B	B
Sulfur	100%	300ºF	A		B	B	NR
Sulfur Chloride		100ºF					NR
Sulfur Dioxide		150ºF	A				LR
Sulfur Trioxide		100ºF					NR

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Sulfuric Acid	5%	70ºF	LR	LR	LR	B	B
Sulfuric Acid	5%	100ºF	LR	LR	LR	B	B
Sulfuric Acid	5%	120ºF	LR	LR	LR	B	B
Sulfuric Acid	5%	150ºF	B	LR	B	B	B
Sulfuric Acid	10%	77ºF	B	NR	B	B	
Sulfuric Acid	10%	100ºF	B	NR	B		
Sulfuric Acid	10%	120ºF	B	NR	B	B	B
Sulfuric Acid	10%	150ºF	B	NR	B	B	
Sulfuric Acid	15%	185ºF	B	NR			
Sulfuric Acid	20%	70ºF	B	LR	LR	B	B
Sulfuric Acid	20%	150ºF	B	B	B	B	
Sulfuric Acid	25%	70ºF	B			B	
Sulfuric Acid	25%	100ºF	B	B		B	
Sulfuric Acid	25%	150ºF	B	B		B	
Sulfuric Acid	25%	300ºF	B	B			
Sulfuric Acid	30%	70ºF	B			B	B
Sulfuric Acid	30%	100ºF	B	B	B	B	
Sulfuric Acid	30%	150ºF	NR	NR			
Sulfuric Acid	50%	70ºF	LR		B	B	B
Sulfuric Acid	50%	150ºF	LR			B	B
Sulfuric Acid	70%	70ºF	A			B	B
Sulfuric Acid	70%	100ºF	A			B	B
Sulfuric Acid	70%	150ºF	B	B		B	B
Sulfuric Acid	75%	70ºF	A				
Sulfuric Acid	75%	100ºF	A			B	B
Sulfuric Acid	75%	150ºF	LR			B	B
Sulfuric Acid	92%	100ºF	A				NR
Sulfuric Acid	96%	100ºF	A				
Sulfuric Acid	98%	70ºF	A	B		B	NR
Sulfuric Acid	98%	120ºF	A				NR
Sulfuric Acid	98%	150ºF	B				NR
Sulfuric Acid	98%	180ºF	NR				NR
Sulfuric Acid	100%	100ºF	LR	NR	NR		NR
Sulfuric Acid	100%	150ºF	LR	NR			NR
Sulfuric Acid/Chromic Acid 6%/5%		100ºF	NR				
Sulfuric Acid/Nitric Acid 64%/0.1%		100ºF	NR				
Sulfurous Acid	15%	200ºF	A				
Sulfurous Acid	100%	100ºF				B	NR
Surfactants		100ºF				B	B
Tall Oil		70ºF	A			B	B
Tall Oil		180ºF	A			B	B
Tallow (crude)		150ºF	A			B	B
Tannic Acid	10%	200ºF	A				
Tannic Acid	100%	100ºF	A			B	B

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Tar		150ºF	A			B	B
Tartaric Acid	30%	200ºF	A				
Tartaric Acid	100%	100ºF				B	B
Tetrachloroethane		200ºF	A	A		B	NR
Tetraethylenepentamine		70ºF	A				
Tetrafluoroethylene		150ºF	A		A	B	NR
Tetrahydrofuran		70ºF	A			B	
Tetrahydrofuran		151ºF	A	A		B	
Thioglycolic Acid	97%	70ºF	A	A			
Thioglycolic Acid	97%	150ºF	LR	LR	NR		
Thiols		70ºF	A				
Tide® Laundry detergent	100%	70ºF	A				
Tide® Laundry detergent	100%	150ºF	A		NR		
Tin Immersion Dip		150ºF			NR		B
Tin Tetrachloride	50%	70ºF	A		A	B	NR
Titanium Dioxide		100ºF	A.				
Titanium Tetrachloride		100ºF	NR	NR			
Toluene	100%	70ºF	A	A	B	B	NR
Toluene	100%	100ºF	A	A	B	B	NR
Toluene	100%	230ºF	A	A	B	B	NR
Toluene Diisocyanate (TDI)		100ºF	A	A			
Toluenesulfonamide/formaldehyde resin	100%	150ºF	A	A	A		
Tomato Paste, no salt (Hunts®)	100%	150ºF			A		
Tomato Puree (Hunts®)	100%	150ºF			A		
Toxaphene	100%	194ºF	A				
Toxaphene	100%	212ºF	A	LR			
Transformer Oil		70ºF	A				
Tributyl Phosphate		70ºF	A				
1,1,1 Trichloroethane		70ºF	A	A			
1,1,1 Trichloroethane		165ºF	A	A	B	B	NR
Trichloroethylene	100%	70ºF	A	A	A	B	NR
Trichloroethylene	100%	150ºF	A	A	A	B	NR
Trichloroethylene	100%	180ºF	A			B	NR
Tricresyl Phosphate	100%	70ºF	A	A	A	B	B
Tricresyl Phosphate	100%	100ºF	A			B	B
Tridecyl Alcohol		70ºF	A			B	B
Triethanolamine		100ºF	A				
Triethanolamine Lauryl Sulfate		100ºF	A	LR			
Triethylbenzene		150ºF	A				
Triethylene Glycol		100ºF	A				
Triethylenetetramine		100ºF	A	A			
Trifluoroacetic Acid (3M)	100%	162ºF	A	A	B	B	NR
Triphenyl Phosphite		100ºF	A	A	A	B	NR
Tripotassium Phosphate		150ºF	A	A	A	B	NR

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Trisodium Phosphate	5%	140ºF	A			B	NR
Tung Oil	100%	70ºF	A	A	A	B	B
Turpentine		70ºF	A			B	B
Urea Fromaldehyde resin		100ºF	A			B	B
Urea Liquor		266ºF	A			B	B
Urea Solution	50%	100ºF	A				
Urea-Ammonium Nitrate solution		150ºF	A				
Uric Acid		70ºF	A			B	
V-8 Vegetable Juice		70ºF	A	A			
Vapam		100ºF		A			
Varnish		150ºF	A				
Vegetable Oil		100ºF	A				
Vicks® Cough Syrup		70ºF	A			B	NR
Vinegar (White)		70ºF	A				
Vinyl Acetate (Clear liquid)		150ºF	A			B	B
Vinyl Chloride		70ºF	A			B	B
Vinyl Toluene		100ºF	A		A	B	B
Water, Boiler		212ºF	A				
Water, Boiling Distilled		225ºF	A			B	B
Water, Boiling Distilled		250ºF	A				
Water, Boiling Distilled		290ºF	A	A		B	B
Water, Brackish		150ºF	A	A			
Water, Cation Exchange	pH4	180ºF	A			B	
Water, DI		100ºF	A	A	A	B	B
Water, DI		150ºF	A	A	A	B	B
Water, DI		212ºF	A	A	A	B	NR
Water, Fresh		212ºF	A	A		B	B
Water, Salt	5%	150ºF	A			B	B
Water, Sea		165ºF	A	A		B	B
Water, Sea		212ºF	A	A		B	NR
Water, Tap		100ºF	A	A	A	B	B
Water, Tap		150ºF	A	A	A	B	B
Water, Tap		212ºF	A			B	NR
Wax		200ºF	A				
Whey		70ºF	A				
Whiskey		150ºF	A			B	B
White Liquor		150ºF	NR	NR		B	B
Whizz® Laundry detergent	100%	150ºF	NR	NR	NR		
Wine		100ºF	A			B	B
Wood Rosin	100%	100ºF	A	A	NR	B	B
Wood Rosin		388ºF	A			B	NR
Xylene	100%	150ºF	A	A		B	NR
P-Xylene		150ºF	A	A		B	NR
Yeast		150ºF				B	

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Zinc Acetate	10%	100ºF	A			B	B
Zinc Acetate	30%	100ºF	A			B	B
Zinc Calcium Bromide		150ºF	A	A	A	B	B
Zinc Chloride	10%	150ºF	A	A		B	B
Zinc Chloride	40%	70ºF	A			B	B
Zinc Chloride	50%	70ºF	LR	LR		B	B
Zinc Nitrate		100ºF	B	B		B	B
Zinc Plating Solution		150ºF	B	B		B	B
Zinc Sulfate		100ºF	B	B		B	B

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Heresite UC-5500 Series Chemical Resistance

Solvents:	Rating	Acid:	Rating	Oils:	Rating	Miscellaneous:	Rating
MEK	VG	Acetic Acid 5%	E	Dirty Motor Oil	VG	Bleach	E
Toluene	VG	Acetic Acid 10%	E	Brake Fluid	VG	Dowanol PM	VG
Xylene	VG	Sulfuric Acid 5%	E	Skydrol	VG	Water	E
Unleaded Gas	VG	Sulfuric Acid 10%	E	Diesel Fuel	E	Hydrogen Peroxide 3%	E
Denatured Alcohol	E	Sulfuric Acid 50%	E	Aviation Hydraulic Fluid	G	Povidone Iodine 10%	G
Methanol	VG	Hydrochloric Acid 5%	E	10W30	E	TSP 1%	E
Mineral Spirits	E	Hydrochloric Acid 10%	E	Aircraft Motor Oil	E	TSP 10%	E
Triethylamine	VG	Hydrochloric Acid 37%	VG	Disc Brake Fluid	G	Windex w/ ammonia	E
N-Butanol	VG	Phosphoric Acid 10%	E			Pot Ash	E
MIBK	VG	Phosphoric Acid 50%	E	**Salts and Bases:**	**Rating**	Phosphate Fertilizer	E
Phenol PM Acetate 5%	G	Phosphoric Acid 85%	E	Sodium Hydroxid 10%	E	Nitrogen Fertilizer 28%	E
Isopropyl Alcohol	E	Oleic	E	Sodium Hydroxide 50%	E		
Butyl Cellosolve	VG			Ammonium Hydroxide 10%	E		
Perchlorethylene	VG			Ammonium Hydroxide 28%	E		
Ethylene Glycol	E						

E – Excellent, VG – Very Good, G – Good

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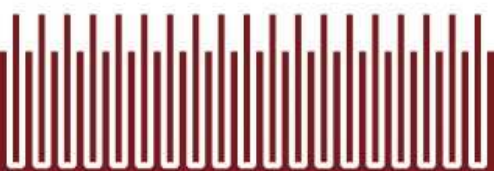

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