

	MORTAR SYSTEMS	RESUFLO <sup>™</sup> SCREED TG46	FASTOP <sup>™</sup> (NO TOPCOAT)	SLURRY SYSTEMS	RESUFLO <sup>™</sup> TOPFLOOR SL23	RESUFLO <sup>™</sup> DECO QUARTZ BC23	EPOXY/POLYURETHANE COATINGS	FASTOP <sup>™</sup> 4090TC URETHANE TOPCOAT	RESUFLO <sup>™</sup> 3505 STIPPLE EPOXY FLOOR CTG	RESUFLO <sup>™</sup> 3725	RESUFLO <sup>™</sup> 3555 EPO-FLEX HD COATING	RESUFLO <sup>™</sup> 3741 NOVO-FLO SOLVENT/ACID-RESISTANT EPOXY COATING	RESUFLO <sup>™</sup> 3746 SELF-LEVELING EPOXY	RESUTILE <sup>™</sup> 4638 HI-SOLIDS POLYURETHANE ENAMEL	RESUTILE <sup>™</sup> 4685 POLYURETHANE	ELLADUR <sup>™</sup> 4844/4850 POLYASPARTIC
Acetaldehyde	TS	NR		TS	TS			SD	OK	SD	OK	TS	TS	SD	TS	
Acetic Acid - 10%	SD	SD		SD	SD			SD	OK	SD	OK	SD	OK	OK	OK	OK
Acetic Acid - 10-50%	SD	SD		SD	SD			SD	OK	SD	OK	SD	SD	OK	SD	SD
Acetic Acid 50% to Glacial - 100%	SD	SD		TS	SD			NR	SD	NR	SD	SD	SD	SD	SD	SD
Acetic Anhydride	TS	NR		TS	TS			NR	SD	NR	SD	TS	SD	SD	SD	SD
Acetone - 10%	SD	SD		SD	SD			SD	OK	SD	OK	SD	SD	SD	SD	SD
Acetone - 100%	SD	NR		SD	SD			SD	SD	SD	SD	SD	SD	SD	SD	SD
Acetyl Chloride - 100%	TS	NR		TS	TS			NR	OK	NR	OK	TS	TS	SD	TS	
Acrylic Acid - 100%	TS	NR		TS	TS			SD	OK	SD	OK	TS	TS	SD	TS	
Acrylonitrile*	NR	NR		NR	NR			NR	SD	NR	SD	NR	NR	NR	NR	NR
Adipic Acid - 25%	OK	OK		TS	OK			OK	OK	OK	OK	OK	SD	SD	SD	SD
Allyl Alcohol	OK	NR		SD	SD			SD	OK	SD	OK	OK	SD	SD	SD	SD
Allyl Chloride	TS	NR		TS	TS			TS	OK	TS	OK	TS	NR	NR	NR	NR
Alum (Saturated Solution)	OK	OK		SD	OK			SD	OK	SD	OK	OK	TS	OK	TS	
Aluminum Bromide	SD	SD		SD	SD			SD	OK	SD	OK	SD	OK	OK	OK	OK
Aluminum Chloride	SD	SD		SD	SD			SD	OK	SD	OK	SD	OK	OK	OK	OK
Aluminum Nitrate (Saturated)	TS	NR		TS	TS			SD	OK	SD	OK	TS	OK	OK	OK	OK
Aluminum Sulfate	TS	NR		TS	TS			SD	OK	SD	OK	TS	OK	OK	OK	OK
Ammonia (Wet Gas)	OK	OK		OK	OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
Ammonium Bisulfite	TS	NR		OK	TS			SD	OK	SD	OK	TS	OK	OK	OK	OK
Ammonium Chloride	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
Ammonium Cocoampholyte - 30%	OK	OK		SD	OK			TS	OK	TS	OK	OK	OK	OK	OK	OK
Ammonium Fluoride	TS	NR		TS	TS			TS	OK	TS	OK	TS	OK	OK	OK	OK
Ammonium Hydroxide - 20%	OK	OK		OK	OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
Ammonium Hydroxide - 38%	OK	OK		OK	OK			SD	OK	SD	OK	OK	OK	OK	OK	OK
Ammonium Lauryl Sulfate - 30%	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
Ammonium Nitrate	SD	SD		TS	SD			OK	OK	OK	OK	SD	OK	OK	OK	OK
Ammonium Persulfate	SD	SD		TS	SD			OK	OK	OK	OK	SD	SD	OK	SD	
Ammonium Sulfate	SD	SD		TS	SD			OK	TS	OK	TS	SD	SD	OK	SD	
Ammonium Sulfide	SD	SD		TS	SD			OK	OK	OK	OK	SD	SD	OK	SD	
Ammonium Sulfite	SD	SD		TS	SD			OK	OK	OK	OK	SD	SD	OK	SD	
Ammonium Xylene Sulfonate - 40%	SD	SD		SD	SD			SD	OK	SD	OK	SD	SD	OK	SD	
Amyl Acetate	SD	SD		TS	SD			SD	OK	SD	OK	SD	SD	SD	SD	SD
Amyl Alcohol	SD	NR		TS	SD			TS	TS	TS	TS	SD	SD	NR	SD	
Aniline	NR	NR		NR	NR			NR	OK	NR	OK	NR	NR	SD	NR	NR
Aniline Hydrochloride	OK	NR		TS	OK			TS	SD	TS	SD	OK	TS	NR	TS	
Antimony Chloride (tri)	SD	SD		TS	SD			SD	OK	SD	OK	SD	TS	OK	TS	
Aqua Regia	SD	SD		TS	SD			NR	OK	NR	OK	SD	SD	OK	SD	

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Arsenous Acid	SD	SD		TS	SD			TS	SD	TS	SD	SD	SD	SD	SD	SD
Barium Chloride	OK	OK		SD	OK			OK	OK	OK	OK	OK	SD	SD	SD	SD
Barium Hydroxide	OK	OK		OK	OK			OK	OK	OK	OK	OK	SD	OK	SD	SD
Barium Sulfate	OK	OK		OK	OK			OK	OK	OK	OK	OK	SD	OK	SD	SD
Barium Sulfide	OK	OK		SD	OK			OK	OK	OK	OK	OK	SD	OK	SD	SD
Beer	NR	OK		SD	NR			TS	OK	TS	OK	NR	TS	OK	TS	TS
Benzal Chloride	SD	NR		TS	SD			OK	NR	OK	NR	SD	SD	NR	SD	SD
Benzaldehyde	NR	NR		TS	NR			OK	OK	OK	OK	NR	SD	SD	SD	SD
Benzene (Benzol)	SD	SD		TS	SD			SD	OK	SD	OK	SD	SD	SD	SD	SD
Benzene Sulfonic Acid 50-100%	SD	SD		TS	SD			SD	OK	SD	OK	SD	TS	SD	TS	TS
Benzene Thiol	SD	SD		TS	SD			NR	OK	NR	OK	SD	TS	SD	TS	TS
Benzyl Alcohol	TS	NR		SD	TS			SD	OK	SD	OK	TS	TS	SD	TS	TS
Benzoic Acid (Saturated)	OK	SD		SD	OK			TS	OK	TS	OK	OK	SD	SD	SD	SD
Benzoyl Chloride	TS	NR		TS	TS			TS	OK	TS	OK	TS	TS	OK	TS	TS
Benzyl Chloride	SD	SD		TS	SD			SD	OK	SD	OK	SD	TS	SD	TS	TS
Black Liquor (Paper)	SD	SD		SD	SD			SD	OK	SD	OK	SD	SD	SD	SD	SD
Bleach - 5%	OK	OK		SD	OK			SD	OK	SD	OK	OK	SD	OK	SD	SD
Boric Acid (Saturated)	OK	OK		SD	OK			TS	OK	TS	OK	OK	SD	OK	SD	SD
Brake Fluid	NR	OK		TS	NR			NR	OK	NR	OK	NR	SD	OK	SD	SD
Brine	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
Bromine, Wet Gas	NR	NR		TS	NR			TS	OK	TS	OK	NR	SD	SD	SD	SD
Bromine, Dry Gas	NR	NR		TS	NR			TS	SD	TS	SD	NR	SD	SD	SD	SD
Bromine Water - 5%	NR	NR		TS	NR			TS	OK	TS	OK	NR	TS	SD	TS	TS
Butanol Normal	SD	SD		TS	SD			SD	OK	SD	OK	SD	TS	OK	TS	TS
Butyl Acetate	SD	SD		SD	SD			SD	SD	SD	SD	SD	SD	SD	SD	SD
Butyl Acrylate	SD	NR		SD	NR			NR	OK	SD	OK	SD	TS	SD	TS	TS
Butyl Amine	SD	NR		SD	NR			NR	OK	NR	OK	SD	SD	SD	SD	SD
Butyl Carbitol	TS	NR		TS	TS			NR	TS	NR	TS	TS	TS	SD	TS	TS
Butyl Carbitol Acetate	TS	NR		TS	TS			NR	OK	NR	OK	TS	TS	SD	TS	TS
Butyl Cellosolve	TS	NR		TS	TS			NR	OK	NR	OK	TS	TS	SD	TS	TS
Butyl Cellosolve Acetate	NR	NR		TS	NR			NR	SD	NR	SD	NR	SD	SD	SD	SD
Butyl Ether	SD	SD		SD	SD			SD	SD	SD	SD	SD	SD	SD	SD	SD
Butyl Acid Levulinic	SD	SD		SD	SD			SD	OK	SD	OK	SD	SD	SD	SD	SD
Butyric Acid - 100%	SD	SD		TS	SD			NR	OK	NR	OK	SD	SD	SD	SD	SD
Cadmium Chloride	SD	SD		SD	SD			SD	OK	SD	OK	SD	SD	OK	SD	SD
Cadmium Plating - Cyanide	SD	SD		TS	SD			SD	OK	SD	OK	SD	SD	SD	SD	SD
Calcium Bisulfite	SD	SD		TS	SD			SD	OK	SD	OK	SD	SD	OK	SD	SD
Calcium Chloride	OK	OK		SD	OK			SD	OK	SD	OK	OK	SD	OK	SD	SD
Calcium Hydroxide	OK	OK		SD	OK			OK	OK	OK	OK	OK	SD	OK	SD	SD
Calcium Hypochlorite - 5%	SD	SD		SD	SD			SD	OK	SD	OK	SD	SD	SD	SD	SD
Calcium Nitrate	OK	OK		SD	OK			SD	OK	SD	OK	OK	OK	OK	OK	OK

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Calcium Sulfate	OK	OK		SD	OK			SD	OK	SD	OK	OK	OK	OK	OK	OK
Calcium Sulfite	SD	SD		SD	SD			SD	OK	SD	OK	SD	OK	SD	OK	OK
Caprylic Acid (Octanoic Acid )	TS	NR		TS	TS			TS	OK	TS	OK	TS	OK	SD	OK	OK
Carbolic Acid (Phenol) - 88%	TS	NR		TS	TS			NR	OK	NR	OK	TS	TS	NR	TS	TS
Carbon Bisulfide (Di) Fumes (Wet)	NR	NR		TS	NR			SD	TS	SD	TS	NR	TS	SD	TS	TS
Carbon Dioxide Gas	OK	OK		SD	OK			TS	SD	TS	SD	OK	SD	OK	SD	SD
Carbon Tetrachloride	SD	NR		SD	SD			SD	OK	SD	OK	SD	OK	OK	OK	OK
Castor Oil	OK	OK		SD	OK			OK	SD	OK	SD	OK	OK	SD	OK	OK
Cellosolve	SD	SD		TS	SD			SD	OK	SD	OK	SD	SD	SD	SD	SD
Cellosolve Acetate	SD	SD		TS	SD			SD	OK	SD	OK	SD	SD	SD	SD	SD
Chloroacetic Acid - 1-20%	NR	NR		TS	NR			SD	OK	SD	OK	NR	TS	SD	TS	TS
Chloroacetic Acid - 20-50%	NR	NR		TS	NR			NR	SD	NR	SD	NR	TS	NR	TS	TS
Chloroacetic Acid - 50-100%	NR	NR		TS	NR			NR	SD	NR	SD	NR	TS	NR	TS	TS
Chlorine Dioxide Solution	TS	NR		TS	TS			NR	TS	NR	TS	TS	TS	OK	TS	TS
Chlorine Gas - Dry	OK	SD		SD	OK			NR	SD	NR	SD	OK	SD	SD	SD	SD
Chlorine Gas - Wet	NR	NR		TS	NR			NR	OK	NR	OK	NR	TS	SD	TS	TS
Chlorine Water - Saturated	NR	NR		SD	NR			TS	OK	TS	OK	NR	TS	SD	TS	TS
Chlorobenzene (Mono)	SD	SD		TS	SD			OK	OK	OK	OK	SD	SD	SD	SD	SD
Chlorobutane	SD	SD		TS	SD			TS	OK	TS	OK	SD	SD	SD	SD	SD
Chloroform	NR	NR		TS	NR			NR	OK	NR	OK	NR	TS	SD	TS	TS
Chlorophenol	SD	SD		SD	SD			NR	SD	NR	SD	SD	TS	SD	TS	TS
Chlorosulfonic Acid	NR	NR		TS	NR			NR	OK	NR	OK	NR	TS	SD	TS	TS
Chlorotoluene	NR	NR		TS	NR			SD	SD	SD	SD	NR	TS	SD	TS	TS
Chromic Acid - 10%	SD	SD		SD	SD			SD	SD	SD	SD	SD	SD	OK	SD	SD
Chrome Plating 20-48 oz/gal	NR	NR		TS	NR			NR	OK	NR	OK	NR	SD	OK	SD	SD
Chromic Chloride	OK	OK		SD	OK			OK	OK	OK	OK	OK	SD	OK	SD	SD
Citric Acid	OK	OK		SD	OK			OK	OK	OK	OK	OK	SD	OK	SD	SD
Copper Chloride	OK	OK		SD	OK			SD	OK	SD	OK	OK	OK	OK	OK	OK
Copper Nitrate	SD	SD		SD	SD			SD	OK	SD	OK	SD	OK	SD	OK	OK
Copper Plating - Cyanide	SD	SD		SD	SD			SD	TS	SD	TS	SD	OK	SD	OK	OK
Copper Plating - Acid	SD	SD		TS	SD			SD	OK	SD	OK	SD	OK	SD	OK	OK
Copper Sulfate	TS	NR		TS	TS			TS	OK	TS	OK	TS	OK	TS	OK	OK
Corn Oil	SD	OK		SD	NR			SD	OK	SD	OK	SD	SD	SD	SD	SD
Cottonseed Oil	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
Cresol (Cresylic Acid)	NR	SD		NR	NR			NR	SD	NR	SD	NR	SD	SD	SD	SD
Cresylic Acid	NR	NR		NR	NR			NR	SD	NR	SD	NR	SD	SD	SD	SD
Cumene	SD	SD		SD	SD			NR	OK	NR	OK	SD	SD	OK	SD	SD
Cyclohexane	SD	SD		TS	SD			SD	OK	SD	OK	SD	SD	SD	SD	SD
Cyclohexanone	SD	SD		TS	SD			SD	OK	SD	OK	SD	SD	SD	SD	SD
Cymene	SD	SD		TS	SD			SD	OK	SD	OK	SD	SD	SD	SD	SD

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	RESUFLO <sup>®</sup> SCREED TG46	FASTOP <sup>™</sup> (NO TOPCOAT)	RESUFLO <sup>®</sup> SL23	RESUFLO <sup>®</sup> TOPFLOOR	RESUFLO <sup>®</sup> DECO QUARTZ BC23	FASTOP <sup>™</sup> 4090TC URETHANE TOPCOAT	RESUFLO <sup>®</sup> 3505 STIPPLE EPOXY FLOOR CTG	RESUFLO <sup>®</sup> 3725	RESUFLO <sup>®</sup> 3555 EPO-FLEX HD COATING	RESUFLO <sup>®</sup> 3741 NOVO-FLO SOLVENT/ACID-RESISTANT EPOXY COATING	RESUFLO <sup>®</sup> 3746 SELF-LEVELING EPOXY	RESUTILE <sup>™</sup> 4638 HI-SOLIDS POLYURETHANE ENAMEL	RESUTILE <sup>™</sup> 4685 POLYURETHANE ENAMEL	ELLIADUR <sup>™</sup> 4844/4850 POLYASPARTIC		
Dextrose	SD	OK	SD	SD		OK	OK	OK	OK	SD	SD	OK	SD			
Dibromopropane Phosphate	SD	SD	SD	SD		SD	OK	SD	OK	SD	SD	SD	SD			
Dibutyl Phthalate	OK	SD	TS	OK		TS	OK	TS	OK	OK	OK	SD	OK			
Dichloro Acetic Acid - 20%	NR	NR	TS	NR		NR	OK	NR	OK	NR	TS	SD	TS			
Diethanolamine	SD	SD	TS	SD		NR	OK	NR	OK	SD	TS	SD	TS			
Diethylene Chloroformate	SD	SD	TS	SD		TS	OK	TS	OK	SD	TS	SD	TS			
Diethylketone - 100%	NR	NR	TS	NR		SD	SD	SD	SD	NR	TS	SD	TS			
Dimethylaminopropylamine	NR	NR	NR	NR		NR	SD	NR	SD	NR	SD	SD	SD			
Dimethyl Aniline	NR	NR	NR	NR		NR	SD	NR	SD	NR	NR	SD	NR			
Dimethyl Carbamoyl Chloride	NR	NR	TS	NR		SD	SD	SD	SD	NR	SD	SD	SD			
Dimethyl Carbonyl Chloride	SD	NR	NR	NR		NR	SD	NR	SD	SD	NR	SD	NR			
Dimethyl Formamide	NR	NR	NR	NR		SD	SD	NR	SD	NR	NR	NR	NR			
Dimethyl Sulfoxide	SD	SD	TS	SD		TS	SD	TS	SD	SD	TS	SD	TS			
Dinitro Benzene	SD	SD	TS	SD		SD	SD	SD	SD	SD	TS	SD	TS			
Dinitro Toluene	SD	SD	TS	SD		SD	SD	SD	SD	SD	TS	SD	TS			
Dodecyl Alcohol (Lauryl)	SD	SD	TS	SD		SD	SD	SD	SD	SD	SD	SD	SD			
Ethoxy Ethanol	SD	NR	TS	NR		SD	OK	SD	OK	SD	SD	SD	SD			
Ethoxylated Nonyl Phenol	SD	SD	SD	SD		OK	OK	OK	OK	SD	SD	OK	SD			
Ethyl Acetate	NR	SD	TS	NR		SD	OK	SD	OK	NR	TS	SD	TS			
Ethyl Acrylate	NR	NR	TS	NR		TS	OK	TS	OK	NR	TS	SD	TS			
Ethyl Alcohol	SD	NR	TS	SD		SD	OK	SD	OK	SD	SD	NR	SD			
Ethylamine	NR	NR	TS	NR		NR	SD	NR	SD	NR	TS	NR	TS			
Ethyl Bromide	TS	NR	TS	TS		NR	OK	NR	OK	TS	TS	NR	TS			
Ethyl Chloride	SD	SD	TS	SD		NR	SD	NR	SD	SD	TS	SD	TS			
Ethyl Chloroformate	SD	SD	TS	SD		SD	SD	SD	SD	SD	TS	SD	TS			
Ethyl Ether	NR	SD	SD	NR		SD	SD	SD	SD	NR	SD	SD	SD			
Ethyl Hexyl Acrylate	SD	SD	TS	SD		TS	OK	TS	OK	SD	SD	SD	SD			
Ethylene Dichloride	NR	NR	TS	NR		NR	SD	NR	SD	NR	TS	SD	TS			
Ethylene Glycol	OK	OK	SD	OK		OK	OK	OK	OK	OK	SD	OK	SD			
Ethylene Oxide (Dilute)	NR	SD	SD	NR		TS	SD	TS	SD	NR	OK	SD	OK			
Ethyl Sulfate	SD	NR	SD	NR		TS	OK	NR	OK	SD	SD	OK	SD			
Ferric Chloride	SD	SD	TS	SD		SD	SD	SD	SD	SD	SD	OK	SD			
Ferric Nitrate	SD	SD	TS	SD		SD	OK	SD	OK	SD	SD	SD	SD			
Ferric Sulfate	SD	SD	TS	SD		SD	OK	SD	OK	SD	SD	OK	SD			
Fluosilicic Acid - 25%	NR	NR	TS	NR		TS	OK	TS	OK	NR	TS	NR	TS			
Formaldehyde	OK	SD	TS	OK		SD	OK	SD	OK	OK	SD	OK	SD			
Formic Acid	SD	SD	TS	SD		SD	TS	SD	TS	SD	SD	OK	SD			
Furfural to 10%	SD	SD	TS	SD		TS	TS	TS	TS	SD	SD	OK	SD			

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Gasoline	SD	OK		SD	SD		OK	SD	SD	SD	SD	SD	SD	OK	SD	
Aviation	SD	OK		TS	SD			SD	OK	SD	OK	SD	SD	OK	SD	
Diesel	SD	OK		TS	SD	OK		SD	OK	SD	OK	SD	SD	OK	SD	
Jet Fuel	SD	OK		TS	SD			SD	OK	SD	OK	SD	SD	OK	SD	
Premium Unleaded	SD	OK		SD	SD			SD	OK	SD	OK	SD	SD	OK	SD	
Unleaded	SD	OK		SD	SD			SD	OK	SD	OK	SD	SD	OK	SD	
Glucose	TS	OK		SD	TS			OK	OK	OK	OK	TS	OK	TS	OK	
Glycerine	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	
Glycolic Acid to 70%	SD	SD		SD	SD			SD	TS	SD	TS	SD	OK	OK	OK	
Gold Plating (Cyanide)	SD	SD		TS	SD			SD	OK	SD	OK	SD	OK	SD	OK	
Grape Juice	TS	OK		SD	TS			TS	OK	TS	OK	TS	TS	TS	TS	
Green Liquor (Paper Industry)	SD	SD		SD	SD			SD	TS	SD	TS	SD	OK	OK	OK	
Heptane	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	
Hexane	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	
Hydrazine - 35%	SD	NR		NR	NR			NR	OK	SD	OK	SD	SD	SD	SD	
Hydrazine Hydrate	NR	NR		NR	NR			NR	OK	SD	OK	NR	SD	SD	SD	
Hydriodic Acid - 20%	SD	SD		TS	SD			TS	OK	TS	OK	SD	SD	OK	SD	
Hydrobromic Acid - 20%	SD	SD		TS	SD			TS	OK	TS	OK	SD	SD	OK	SD	
Hydrobromic Acid - 48%	SD	SD		TS	SD			TS	OK	TS	OK	SD	SD	OK	SD	
Hydrochloric Acid - 10%	SD	SD		SD	SD			OK	SD	OK	SD	SD	SD	OK	SD	
Hydrochloric Acid - 20%	SD	SD		TS	SD			OK	SD	OK	SD	SD	SD	OK	SD	
Hydrochloric Acid - 37%	SD	NR		TS	SD			NR	SD	OK	SD	SD	SD	OK	SD	
Hydrofluoric Acid - 1-10%*	OK	NR		TS	OK			NR	OK	NR	OK	OK	SD	OK	SD	
Hydrofluoric Acid - 20%*	SD	NR		TS	SD			NR	OK	NR	OK	SD	TS	SD	TS	
Hydrofluoric Acid - 21-48%	NR	NR		NR	NR			NR	OK	NR	OK	NR	SD	SD	SD	
Hydrofluosilicic Acid - 10%	NR	NR		TS	NR			TS	OK	TS	OK	NR	TS	NR	TS	
Hydrofluosillicic Acid - 35%	NR	NR		TS	NR			TS	OK	TS	OK	NR	TS	NR	TS	
Hydrogen Peroxide - 30%	NR	NR		NR	NR			NR	OK	NR	OK	NR	SD	SD	SD	
Hydrogen Sulfide Gas	SD	SD		SD	SD			TS	OK	TS	OK	SD	SD	SD	SD	
Hypo (Photographic Solution)	SD	SD		SD	SD			SD	SD	SD	SD	SD	OK	OK	OK	
Hypochlorous Acid	NR	NR		NR	NR			NR	NR	NR	NR	NR	NR	NR	NR	
Iodine, Chrystals and Vapor	SD	SD		NR	NR			SD	SD	NR	SD	SD	OK	OK	OK	
Isooctylthioglycolcolate	SD	SD		SD	SD			SD	SD	TS	SD	SD	SD	OK	SD	
Isophorone	NR	NR		NR	NR			NR	NR	NR	NR	NR	NR	SD	NR	
Isopropyl Acetate	SD	SD		SD	SD			SD	OK	SD	OK	SD	SD	SD	SD	
Isopropyl Alcohol	SD	SD		SD	SD	OK		SD	OK	SD	OK	SD	SD	OK	SD	
Isopropyl Ether	SD	SD		NR	SD			NR	SD	NR	SD	SD	SD	OK	SD	
Jet Fuel JP-4	OK	OK		SD	OK			SD	SD	SD	SD	OK	SD	OK	SD	
Kerosene	OK	OK		SD	OK	OK		SD	OK	SD	OK	OK	SD	OK	SD	
Ketchup	TS	OK		OK	SD			SD	OK	SD	OK	TS	TS	TS	TS	
Lactic Acid Concentrated	NR	SD		SD	SD	OK		SD	OK	NR	OK	NR	SD	OK	SD	

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Lard	TS	OK		SD	TS			TS	OK	TS	OK	TS	OK	TS	OK	
Lauric Acid		SD	SD	SD	SD			SD	OK	SD	OK	SD	OK	OK	OK	OK
Lauryl Chloride		SD	SD	SD	SD			TS	OK	TS	OK	SD	OK	OK	OK	OK
Lead Acetate		OK	OK	SD	OK			SD	OK	SD	OK	OK	OK	OK	OK	OK
Lecithin		OK	OK	SD	OK			OK	TS	OK	TS	OK	OK	OK	OK	OK
Levulinic Acid (Saturated)		OK	OK	SD	OK			SD	SD	SD	SD	OK	OK	OK	OK	OK
Linseed Oil		OK	OK	SD	OK			SD	TS	SD	TS	OK	OK	OK	OK	OK
Lithium Hydroxide - 10%		OK	OK	SD	OK			OK	OK	OK	OK	OK	SD	OK	SD	SD
Lithium Hydroxide (Saturated)		SD	SD	SD	SD			OK	OK	OK	OK	SD	SD	OK	SD	SD
Maleic Acid		SD	SD	TS	SD			SD	OK	SD	OK	SD	OK	OK	OK	OK
Malic Acid		OK	OK	SD	OK			SD	OK	SD	OK	OK	OK	OK	OK	OK
Mercury and Salts		OK	OK	SD	OK			SD	OK	SD	OK	OK	OK	OK	OK	OK
Methanol - 100%		OK	SD	SD	SD		OK	SD	OK	NR	OK	OK	SD	SD	SD	SD
Methyl Acetate		SD	SD	SD	SD			SD	OK	SD	OK	SD	SD	SD	SD	SD
Methylamyl Alcohol		NR	NR	TS	NR			TS	OK	TS	OK	NR	SD	SD	SD	SD
Methylene Chloride		NR	NR	NR	NR			NR	SD	NR	SD	NR	NR	SD	NR	NR
Methyl Chloride		NR	NR	NR	NR			NR	SD	NR	SD	NR	NR	SD	NR	NR
Methyl-Ethyl Ketone		SD	SD	NR	SD		OK	SD	OK	SD	OK	SD	SD	OK	SD	SD
Methyl Oleate		SD	SD	SD	SD			OK	SD	OK	SD	SD	OK	OK	OK	OK
Methyl Isobutyl Ketone		NR	NR	NR	NR			SD	OK	NR	OK	NR	SD	OK	SD	SD
Milk - Fresh and Sour		TS	OK	SD	TS		OK	TS	SD	TS	SD	TS	TS	TS	TS	TS
Mineral Spirits		OK	OK	SD	OK	OK		SD	SD	SD	SD	OK	SD	OK	SD	SD
Molasses		TS	OK	OK	TS			TS	SD	TS	SD	TS	TS	TS	TS	TS
Muratic Acid		OK	OK	SD	OK			SD	SD	SD	SD	OK	OK	OK	OK	OK
Naphtha - Aliphatic		SD	SD	TS	SD			SD	OK	SD	OK	SD	SD	SD	SD	SD
Naphtha - Aromatic (Coal Tar)		SD	SD	TS	SD			SD	OK	SD	OK	SD	SD	SD	SD	SD
Naphthalene (In Benzene)		TS	NR	TS	TS			SD	TS	SD	TS	TS	TS	SD	TS	TS
Naphthenic Acid		NR	NR	NR	NR			NR	OK	NR	OK	NR	SD	OK	SD	SD
Nickel Plating, Bright		OK	OK	TS	OK			SD	OK	SD	OK	OK	OK	SD	OK	OK
Nitric Acid - 5%		SD	OK	TS	SD			SD	OK	SD	OK	SD	OK	OK	OK	OK
Nitric Acid - 10%		SD	SD	TS	SD		OK	SD	OK	SD	OK	SD	SD	SD	SD	SD
Nitric Acid - 25%		NR	NR	TS	NR			SD	OK	SD	OK	SD	TS	TS	TS	TS
Nitric Acid - 40%		NR	NR	TS	NR			NR	OK	NR	OK	SD	TS	TS	TS	TS
Nitric Acid - 60%		NR	NR	TS	NR			NR	OK	NR	OK	NR	TS	TS	TS	TS
Nitric Acid - 73%		NR	NR	TS	NR			NR	OK	NR	OK	NR	TS	SD	TS	TS
Nitric Acid - 89%		NR	NR	TS	NR			NR	NR	NR	NR	NR	TS	SD	TS	TS
Nitrioltriethanol		SD	SD	TS	SD			SD	OK	SD	OK	SD	TS	SD	TS	TS
Nitrobenzene		NR	NR	TS	NR			SD	OK	SD	OK	NR	TS	SD	TS	TS
Nitromethane		NR	NR	TS	NR			SD	OK	SD	OK	NR	TS	SD	TS	TS
Octanol		SD	SD	TS	SD			SD	SD	SD	SD	SD	OK	SD	OK	OK

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<b>Oils</b>	OK	OK		SD	OK			SD	NR	SD	NR	OK	OK	OK	OK	OK
<b>Sour Crude Petroleum</b>		SD	OK	SD	SD			SD	NR	SD	NR	SD	OK	OK	OK	OK
<b>Animal</b>	NR	OK		SD	NR			SD	NR	SD	NR	NR	OK	OK	OK	OK
<b>Mineral</b>	NR	OK		SD	NR			SD	SD	SD	SD	NR	OK	OK	OK	OK
<b>Vegetable</b>	NR	OK		SD	NR			TS	SD	TS	SD	NR	TS	TS	TS	TS
<b>Oleic Acid</b>	SD	SD		SD	SD			TS	SD	TS	SD	SD	OK	OK	OK	OK
<b>Oxalic Acid (Saturated)</b>	SD	SD		TS	SD			SD	OK	SD	OK	SD	OK	OK	OK	OK
<b>Para Xylene</b>	SD	NR		TS	SD			SD	OK	SD	OK	SD	SD	SD	SD	SD
<b>Pelargonic Acid</b>	OK	OK		TS	OK			TS	OK	TS	OK	OK	SD	OK	SD	SD
<b>Pentachloroethane</b>	SD	SD		SD	SD			TS	TS	TS	TS	SD	SD	OK	SD	SD
<b>Perchloric Acid - 30%</b>	SD	SD		TS	SD			NR	TS	NR	TS	SD	TS	SD	TS	TS
<b>Perchloroethylene</b>	SD	SD		TS	SD			NR	SD	NR	SD	TS	TS	SD	TS	TS
<b>Phenol - 5%</b>	SD	SD		TS	SD			SD	OK	SD	OK	SD	TS	SD	TS	TS
<b>Phenol - 85%</b>	NR	NR		TS	NR			NR	TS	NR	TS	NR	TS	SD	TS	TS
<b>Phenol Sulfonic Acid - 65%</b>	SD	NR		NR	NR			NR	OK	NR	OK	SD	SD	OK	SD	SD
<b>Phosphoric Acid - 20%</b>	SD	OK		SD	SD			SD	OK	SD	OK	SD	SD	OK	SD	SD
<b>Phosphoric Acid - 50%</b>	SD	OK		NR	SD	OK		SD	OK	SD	OK	SD	SD	OK	SD	SD
<b>Phosphoric Acid - 85%</b>	SD	NR		NR	SD			NR	OK	NR	OK	SD	SD	SD	SD	SD
<b>Phosphorous Oxychloride</b>	NR	NR		TS	NR			SD	OK	SD	OK	NR	TS	SD	TS	TS
<b>Phosphorous Trichloride</b>	NR	NR		TS	NR			SD	SD	SD	SD	NR	TS	SD	TS	TS
<b>Picric Acid - 10% (In Alcohol)*</b>	NR	NR		TS	NR			TS	SD	TS	SD	NR	TS	SD	TS	TS
<b>Polyacrylic Acid - 50%</b>	OK	OK		SD	OK			TS	SD	TS	SD	OK	OK	OK	OK	OK
<b>Potassium Acetate</b>	OK	SD		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
<b>Potassium Bichromate</b>	NR	SD		SD	NR			OK	SD	OK	SD	NR	OK	OK	OK	OK
<b>Potassium Bromide</b>	SD	SD		SD	SD			OK	SD	OK	SD	SD	OK	OK	OK	OK
<b>Potassium Carbonate - 25%</b>	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
<b>Potassium Chlorate</b>	SD	OK		SD	SD			OK	OK	OK	OK	SD	OK	OK	OK	OK
<b>Potassium Chloride</b>	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
<b>Potassium Cyanide</b>	OK	OK		SD	OK			SD	OK	SD	OK	OK	OK	OK	OK	OK
<b>Potassium Fluoride</b>	OK	OK		SD	OK			TS	SD	TS	SD	OK	OK	OK	OK	OK
<b>Potassium Hydroxide - 10%</b>	OK	OK		SD	OK			OK	SD	OK	SD	OK	OK	OK	OK	OK
<b>Potassium Hydroxide - 50%</b>	SD	OK		SD	SD			OK	SD	OK	SD	SD	OK	OK	OK	OK
<b>Potassium Nitrate</b>	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
<b>Potassium Permanganate</b>	SD	SD		SD	SD			TS	OK	TS	OK	SD	SD	SD	SD	SD
<b>Potassium Persulfate</b>	SD	SD		SD	SD			TS	OK	TS	OK	SD	OK	OK	OK	OK
<b>Potassium Sulfate</b>	SD	SD		SD	SD			SD	OK	SD	OK	SD	OK	OK	OK	OK
<b>Propanediol</b>	OK	SD		TS	OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
<b>Propionic Acid - 100%</b>	NR	NR		TS	NR			SD	OK	SD	OK	NR	TS	NR	TS	TS
<b>Propylene Glycol</b>	SD	SD		TS	SD			OK	OK	OK	OK	SD	SD	OK	SD	SD
<b>Pyridine</b>	NR	NR		TS	NR			NR	OK	NR	OK	NR	SD	SD	SD	SD

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Rayon Spin Liquor	SD	SD		SD	SD			NR	OK	NR	OK	SD	SD	OK	SD	
Salicylaldehyde	SD	SD		SD	SD			SD	OK	SD	OK	SD	SD	OK	SD	
Salicylic Acid	SD	SD		SD	SD			OK	OK	OK	OK	SD	SD	OK	SD	
Salt Brine	OK	OK		SD	OK			OK	OK	OK	OK	OK	SD	OK	SD	
Silicon Tetrachloride	SD	SD		SD	SD			TS	OK	TS	OK	SD	SD	OK	SD	
Silver Nitrate	SD	SD		SD	SD			SD	OK	SD	OK	SD	SD	SD	SD	
Skydrol	SD	SD		TS	SD			NR	OK	NR	OK	SD	SD	SD	SD	
Sodium Acetate	SD	SD		SD	SD			OK	OK	OK	OK	SD	OK	OK	OK	
Sodium Bicarbonate	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	
Sodium Bisulfate	OK	OK		SD	OK			OK	SD	OK	SD	OK	OK	OK	OK	
Sodium Bisulfite	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	
Sodium Bromate	OK	OK		SD	OK			OK	TS	OK	TS	OK	OK	OK	OK	
Sodium Carbonate (Saturated)	OK	OK		SD	OK			OK	NR	OK	NR	OK	OK	OK	OK	
Sodium Chloride	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	
Sodium Chlorite (Saturated)	SD	SD		TS	SD			TS	OK	TS	OK	SD	SD	SD	SD	
Sodium Chromate	OK	OK		SD	OK			SD	OK	SD	OK	OK	OK	OK	OK	
Sodium Chlorate	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	
Sodium Cyanide - 15%	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	
Sodium Dichromate	SD	SD		SD	SD			SD	OK	SD	OK	SD	OK	OK	OK	
Sodium Fluoride	SD	SD		SD	SD		OK	TS	OK	TS	OK	SD	OK	OK	OK	
Sodium Hydrosulfide - 45%	SD	SD		SD	SD			SD	OK	SD	OK	SD	OK	SD	OK	
Sodium Hydroxide - 10%	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	
Sodium Hydroxide - 50%	SD	OK		SD	SD		OK	OK	OK	OK	OK	SD	OK	OK	OK	
Sodium Hypochlorite - 3%	SD	SD		SD	SD			TS	OK	TS	OK	SD	SD	OK	SD	
Sodium Hypochlorite - 17%	NR	SD		NR	NR			NR	OK	NR	OK	NR	SD	SD	SD	
Sodium Lauryl Sulfate - 20%	SD	SD		TS	SD			SD	OK	SD	OK	SD	SD	OK	SD	
Sodium Oxalate	OK	OK		TS	OK			OK	OK	OK	OK	OK	OK	OK	OK	
Sodium Peroxide - Peroxide Bleach	SD	SD		SD	SD			OK	OK	OK	OK	SD	SD	OK	SD	
Sodium (Acid) Phosphate	SD	SD		TS	SD			SD	OK	SD	OK	SD	SD	OK	SD	
Sodium Phosphate (Tri)	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	
Sodium Polymethacrylate	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	
Sodium Sulfate	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	
Sodium Sulfide (Saturated)	NR	SD		SD	NR			OK	OK	OK	OK	NR	OK	OK	OK	
Sodium Sulfite	NR	SD		SD	NR			OK	OK	OK	OK	NR	OK	OK	OK	
Sodium Tartrate	SD	SD		SD	SD			OK	OK	OK	OK	SD	OK	OK	OK	
Sodium Thiosulfate (Hypo)	SD	SD		SD	SD			OK	OK	OK	OK	SD	OK	OK	OK	
Soybean Oil	TS	OK		SD	TS			TS	OK	TS	OK	TS	TS	TS	TS	
Stannic Chloride	NR	SD		SD	NR			TS	OK	TS	OK	NR	OK	OK	OK	
Stannous Chloride	NR	SD		SD	NR			TS	SD	TS	SD	NR	OK	OK	OK	
Stearic Acid	OK	OK		SD	OK			OK	SD	OK	SD	OK	OK	OK	OK	

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Styrene	NR	NR		NR	NR			NR	OK	NR	OK	NR	SD	OK	SD	
Sugar	TS	OK		SD	TS	OK		TS	OK	TS	OK	TS	TS	TS	TS	
Sulfamic Acid - 25%	SD	SD		SD	SD			SD	OK	SD	OK	SD	OK	OK	OK	
Sulfite Liquor (Paper Industry)	SD	SD		SD	SD			OK	OK	OK	OK	SD	OK	OK	OK	
Sulfur Dioxide (Wet)	SD	SD		TS	SD			TS	OK	TS	OK	SD	SD	OK	SD	
Sulfur Trioxide (Wet)	SD	SD		TS	SD			TS	OK	TS	OK	SD	SD	OK	SD	
Sulfuric Acid - 10%	SD	OK		TS	SD			SD	OK	SD	OK	SD	SD	OK	SD	
Sulfuric Acid - 25%	SD	OK		TS	SD			SD	OK	SD	OK	SD	SD	SD	SD	
Sulfuric Acid - 50%	SD	SD		TS	SD	OK		SD	OK	SD	OK	SD	SD	SD	SD	
Sulfuric Acid - 70%	SD	NR		TS	SD			NR	OK	NR	OK	SD	SD	SD	SD	
Sulfuric Acid - 90-98%	NR	NR		NR	NR			NR	OK	NR	OK	NR	NR	NR	NR	
Tall Oil	SD	OK		TS	SD			SD	TS	SD	TS	SD	TS	OK	TS	
Tartaric Acid	SD	SD		SD	SD			OK	OK	OK	OK	SD	OK	OK	OK	
Tetrachloroethane	NR	NR		TS	NR			NR	OK	NR	OK	NR	TS	SD	TS	
Tetrachloroethylene	TS	NR		TS	TS			SD	OK	SD	OK	TS	TS	SD	TS	
Tetrahydrofuran	TS	NR		TS	TS			TS	OK	TS	OK	TS	TS	SD	TS	
Tetrahydrofurfuryl Alcohol	TS	NR		TS	TS			SD	TS	SD	TS	TS	TS	SD	TS	
Thionyl Chloride	NR	NR		TS	NR			NR	OK	NR	OK	NR	TS	NR	TS	
Thionyl Chloride - Water Solution*	TS	NR		TS	TS			NR	OK	NR	OK	TS	TS	SD	TS	
Toluol	SD	SD		TS	SD			SD	OK	SD	OK	SD	SD	SD	SD	
Toluene Sulfonic Acid	NR	NR		TS	NR			SD	OK	SD	OK	NR	TS	SD	TS	
Toluidine	NR	NR		TS	NR			TS	OK	TS	OK	NR	TS	SD	TS	
Triethylamine	NR	NR		TS	NR			NR	OK	NR	OK	NR	TS	NR	TS	
Triethylenetetramine	NR	NR		TS	NR			NR	OK	NR	OK	NR	TS	NR	TS	
Triethyl Phosphite	NR	NR		TS	NR			SD	OK	SD	OK	NR	TS	OK	TS	
Trichloroacetic Acid - 20%	SD	SD		TS	SD			SD	OK	SD	OK	SD	TS	SD	TS	
Trichlorobenzene (1,2,4-)	SD	SD		TS	SD			SD	SD	SD	SD	SD	SD	SD	SD	
Trichloroethane	NR	NR		TS	NR			SD	OK	SD	OK	NR	TS	SD	TS	
Trichloroethylene	NR	NR		TS	NR			SD	OK	SD	OK	NR	TS	SD	TS	
Tricresyl Phosphate - 100%	NR	NR		TS	NR			OK	SD	OK	SD	NR	SD	OK	SD	
Trisodium Phosphate (Saturated)	SD	SD		SD	SD			SD	OK	SD	OK	SD	SD	OK	SD	
Turpentine	NR	NR		TS	NR			SD	SD	SD	SD	NR	SD	SD	SD	
Urea Solutions	OK	OK		SD	OK			OK	OK	OK	OK	OK	OK	OK	OK	
Vinegar	SD	SD		SD	SD			SD	OK	SD	OK	SD	OK	OK	OK	

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