



CHEMICAL COMPATIBILITY CHART

STAINLESS STEEL

Our products can be exposed to a huge variety of chemicals. The data table below is an application guide, and indicates the resistance of the specific thermoplastics we use in the construction of our products, to common chemicals.

The data given should be used cautiously, and as a guide only. Various factors such as concentration, additives, exposure time, temperature and internal mechanical stress levels will all impact on the working life of our plastic parts.

Use the table conservatively and if any doubt exists, do not proceed with the application.

In the table below there are four ratings:

- **A-Excellent** indicates that at ambient temperature and pressure, the material should not be affected.
- **B-Good** indicates that the material is slightly affected but not to the point of being unsuitable.
- **C-Fair** indicates a degree of reaction that is generally considered unsuitable and should not be used.
- **D-Severe Effect** indicates that the material should not be used under any circumstances

All ratings are taken from data measured at ambient temperature and pressure.

CHEMICAL	COMPATIBILITY
Acetaldehyde	A-Excellent
Acetamide	A-Excellent
Acetate Solvent	A-Excellent
Acetic Acid	B-Good
Acetic Acid 20%	A-Excellent
Acetic Acid 80%	B-Good
Acetic Acid, Glacial	A-Excellent
Acetic Anhydride	A-Excellent
Acetone	A-Excellent
Acetyl Chloride (dry)	A-Excellent
Acetylene	A-Excellent
Acrylonitrile	A-Excellent
Adipic Acid	A-Excellent
Alcohols:Amyl	A-Excellent
Alcohols:Benzyl	B-Good
Alcohols:Butyl	A-Excellent
Alcohols:Diacetone	A-Excellent
Alcohols:Ethyl	A-Excellent
Alcohols:Hexyl	A-Excellent
Alcohols:Isobutyl	A-Excellent
Alcohols:Isopropyl	B-Good
Alcohols:Methyl	A-Excellent
Alcohols:Octyl	A-Excellent
Alcohols:Propyl	A-Excellent
Aluminum Chloride	B-Good
Aluminum Chloride 20%	C-Fair
Aluminum Fluoride	D-Severe Effect
Aluminum Hydroxide	C-Fair
Aluminum Nitrate	A-Excellent
Aluminum Potassium Sulfate 10%	A-Excellent
Aluminum Potassium Sulfate 100%	B-Good
Aluminum Sulfate	B-Good
Alums	A-Excellent
Amines	A-Excellent
Ammonia 10%	A-Excellent
Ammonia Nitrate	A-Excellent
Ammonia, anhydrous	A-Excellent
Ammonia, liquid	A-Excellent
Ammonium Acetate	A-Excellent
Ammonium Bifluoride	B-Good
Ammonium Carbonate	B-Good
Ammonium Caseinate	A-Excellent
Ammonium Chloride	B-Good
Ammonium Hydroxide	A-Excellent
Ammonium Nitrate	A-Excellent
Ammonium Oxalate	A-Excellent

Ammonium Persulfate	B-Good
Ammonium Phosphate, Dibasic	C-Fair
Ammonium Phosphate, Monobasic	C-Fair
Ammonium Phosphate, Tribasic	B-Good
Ammonium Sulfate	B-Good
Ammonium Sulfite	B-Good
Ammonium Thiosulfate	A-Excellent
Amyl Acetate	A-Excellent
Amyl Alcohol	A-Excellent
Amyl Chloride	A-Excellent
Aniline	B-Good
Aniline Hydrochloride	D-Severe Effect
Antifreeze	A-Excellent
Antimony Trichloride	D-Severe Effect
Aqua Regia (80% HCl, 20% HNO ₃)	D-Severe Effect
Arochlor 1248	B-Good
Aromatic Hydrocarbons	C-Fair
Arsenic Acid	A-Excellent
Asphalt	A-Excellent
Barium Carbonate	B-Good
Barium Chloride	A-Excellent
Barium Cyanide	A-Excellent
Barium Hydroxide	B-Good
Barium Nitrate	B-Good
Barium Sulfate	B-Good
Barium Sulfide	B-Good
Beer	A-Excellent
Beet Sugar Liquids	A-Excellent
Benzaldehyde	B-Good
Benzene	B-Good
Benzene Sulfonic Acid	B-Good
Benzoic Acid	B-Good
Benzol	A-Excellent
Benzonitrile	D-Severe Effect
Benzyl Chloride	B-Good
Borax (Sodium Borate)	A-Excellent
Boric Acid	A-Excellent
Brewery Slop	A-Excellent
Bromine	D-Severe Effect
Butadiene	A-Excellent
Butane	A-Excellent
Butanol (Butyl Alcohol)	A-Excellent
Butter	A-Excellent
Buttermilk	A-Excellent
Butyl Amine	A-Excellent
Butyl Ether	A-Excellent
Butyl Phthalate	B-Good

Butylacetate	A-Excellent
Butylene	A-Excellent
Butyric Acid	B-Good
Calcium Bisulfate	A-Excellent
Calcium Bisulfide	B-Good
Calcium Bisulfite	A-Excellent
Calcium Carbonate	B-Good
Calcium Chloride	B-Good
Calcium Hydroxide	B-Good
Calcium Hypochlorite	B-Good
Calcium Nitrate	B-Good
Calcium Oxide	A-Excellent
Calcium Sulfate	B-Good
Calgon	A-Excellent
Cane Juice	A-Excellent
Carbolic Acid (Phenol)	B-Good
Carbon Bisulfide	B-Good
Carbon Dioxide (dry)	A-Excellent
Carbon Dioxide (wet)	A-Excellent
Carbon Disulfide	B-Good
Carbon Monoxide	A-Excellent
Carbon Tetrachloride	B-Good
Carbon Tetrachloride (dry)	B-Good
Carbon Tetrachloride (wet)	A-Excellent
Carbonated Water	A-Excellent
Carbonic Acid	A-Excellent
Catsup	A-Excellent
Chloric Acid	C-Fair
Chlorinated Glue	A-Excellent
Chlorine (dry)	B-Good
Chlorine Water	C-Fair
Chlorine, Anhydrous Liquid	C-Fair
Chloroacetic Acid	A-Excellent
Chlorobenzene (Mono)	B-Good
Chloroform	A-Excellent
Chlorosulfonic Acid	B-Good
Chocolate Syrup	A-Excellent
Chromic Acid 10%	B-Good
Chromic Acid 30%	B-Good
Chromic Acid 5%	A-Excellent
Chromic Acid 50%	B-Good
Cider	A-Excellent
Citric Acid	A-Excellent
Citric Oils	A-Excellent
Cloroxr (Bleach)	A-Excellent
Coffee	A-Excellent
Copper Chloride	D-Severe Effect

Copper Cyanide	B-Good
Copper Fluoborate	D-Severe Effect
Copper Nitrate	A-Excellent
Copper Sulfate >5%	B-Good
Copper Sulfate 5%	B-Good
Cream	A-Excellent
Cresols	A-Excellent
Cresylic Acid	A-Excellent
Cupric Acid	B-Good
Cyanic Acid	A-Excellent
Cyclohexane	A-Excellent
Cyclohexanone	A-Excellent
Detergents	A-Excellent
Diacetone Alcohol	B-Good
Dichlorobenzene	B-Good
Dichloroethane	B-Good
Diesel Fuel	A-Excellent
Diethyl Ether	B-Good
Diethylamine	A-Excellent
Diethylene Glycol	A-Excellent
Dimethyl Aniline	B-Good
Dimethyl Formamide	B-Good
Diphenyl	B-Good
Diphenyl Oxide	A-Excellent
Dyes	A-Excellent
Epsom Salts (Magnesium Sulfate)	B-Good
Ethane	A-Excellent
Ethanol	A-Excellent
Ethanolamine	A-Excellent
Ether	A-Excellent
Ethyl Acetate	B-Good
Ethyl Chloride	A-Excellent
Ethyl Ether	B-Good
Ethyl Sulfate	D-Severe Effect
Ethylene Bromide	A-Excellent
Ethylene Chloride	B-Good
Ethylene Chlorohydrin	B-Good
Ethylene Diamine	B-Good
Ethylene Dichloride	B-Good
Ethylene Glycol	B-Good
Ethylene Oxide	B-Good
Fatty Acids	A-Excellent
Ferric Chloride	D-Severe Effect
Ferric Nitrate	B-Good
Ferric Sulfate	A-Excellent
Ferrous Chloride	D-Severe Effect
Ferrous Sulfate	B-Good

Fluoboric Acid	B-Good
Fluorine	A-Excellent
Fluosilicic Acid	B-Good
Formaldehyde 100%	A-Excellent
Formaldehyde 40%	A-Excellent
Formic Acid	A-Excellent
Freon 12	B-Good
Freon 22	A-Excellent
Freon TF	A-Excellent
Freonr 11	A-Excellent
Fruit Juice	A-Excellent
Fuel Oils	A-Excellent
Furan Resin	A-Excellent
Furfural	B-Good
Gallic Acid	B-Good
Gasoline (high-aromatic)	A-Excellent
Gasoline, leaded, ref.	A-Excellent
Gasoline, unleaded	A-Excellent
Gelatin	A-Excellent
Glucose	A-Excellent
Glue, P.V.A.	A-Excellent
Glycerin	A-Excellent
Glycolic Acid	A-Excellent
Gold Monocyanide	A-Excellent
Grape Juice	A-Excellent
Grease	A-Excellent
Heptane	A-Excellent
Hexane	A-Excellent
Honey	A-Excellent
Hydraulic Oil (Petro)	A-Excellent
Hydraulic Oil (Synthetic)	A-Excellent
Hydrazine	A-Excellent
Hydrobromic Acid 100%	D-Severe Effect
Hydrobromic Acid 20%	D-Severe Effect
Hydrochloric Acid 100%	D-Severe Effect
Hydrochloric Acid 20%	D-Severe Effect
Hydrochloric Acid 37%	D-Severe Effect
Hydrochloric Acid, Dry Gas	D-Severe Effect
Hydrocyanic Acid	A-Excellent
Hydrofluoric Acid 100%	B-Good
Hydrofluoric Acid 20%	D-Severe Effect
Hydrofluoric Acid 50%	D-Severe Effect
Hydrofluoric Acid 75%	D-Severe Effect
Hydrofluosilicic Acid 100%	D-Severe Effect
Hydrofluosilicic Acid 20%	B-Good
Hydrogen Gas	A-Excellent
Hydrogen Peroxide 10%	B-Good

Hydrogen Peroxide 100%	A-Excellent
Hydrogen Peroxide 30%	B-Good
Hydrogen Peroxide 50%	A-Excellent
Hydrogen Sulfide (aqua)	A-Excellent
Hydrogen Sulfide (dry)	A-Excellent
Hydroquinone	B-Good
Ink	C-Fair
Iodine	D-Severe Effect
Iodoform	A-Excellent
Isooctane	A-Excellent
Isopropyl Acetate	A-Excellent
Isopropyl Ether	A-Excellent
Jet Fuel (JP3, JP4, JP5)	A-Excellent
Kerosene	A-Excellent
Ketones	A-Excellent
Lacquer Thinners	A-Excellent
Lacquers	A-Excellent
Lactic Acid	B-Good
Lard	A-Excellent
Latex	A-Excellent
Lead Acetate	B-Good
Lead Nitrate	B-Good
Lead Sulfamate	C-Fair
Ligroin	A-Excellent
Lime	A-Excellent
Linoleic Acid	A-Excellent
Lithium Chloride	A-Excellent
Lithium Hydroxide	B-Good
Lubricants	A-Excellent
Lye: Ca(OH) ₂ Calcium Hydroxide	B-Good
Lye: KOH Potassium Hydroxide	A-Excellent
Lye: NaOH Sodium Hydroxide	B-Good
Magnesium Bisulfate	A-Excellent
Magnesium Carbonate	B-Good
Magnesium Chloride	D-Severe Effect
Magnesium Hydroxide	A-Excellent
Magnesium Nitrate	B-Good
Magnesium Oxide	A-Excellent
Magnesium Sulfate (Epsom Salts)	B-Good
Maleic Acid	B-Good
Maleic Anhydride	A-Excellent
Malic Acid	A-Excellent
Manganese Sulfate	B-Good
Mash	A-Excellent
Mayonnaise	A-Excellent
Melamine	D-Severe Effect
Mercuric Chloride (dilute)	D-Severe Effect

Mercuric Cyanide	C-Fair
Mercurous Nitrate	A-Excellent
Mercury	A-Excellent
Methane	A-Excellent
Methanol (Methyl Alcohol)	A-Excellent
Methyl Acetate	B-Good
Methyl Acetone	A-Excellent
Methyl Alcohol 10%	A-Excellent
Methyl Bromide	A-Excellent
Methyl Butyl Ketone	A-Excellent
Methyl Cellosolve	B-Good
Methyl Chloride	A-Excellent
Methyl Ethyl Ketone	A-Excellent
Methyl Isobutyl Ketone	B-Good
Methyl Isopropyl Ketone	A-Excellent
Methyl Methacrylate	B-Good
Methylamine	A-Excellent
Methylene Chloride	B-Good
Milk	A-Excellent
Mineral Spirits	A-Excellent
Molasses	A-Excellent
Monochloroacetic acid	A-Excellent
Monoethanolamine	A-Excellent
Morpholine	A-Excellent
Motor oil	A-Excellent
Mustard	A-Excellent
Naphtha	A-Excellent
Naphthalene	A-Excellent
Natural Gas	A-Excellent
Nickel Chloride	C-Fair
Nickel Nitrate	B-Good
Nickel Sulfate	B-Good
Nitrating Acid (<15% HNO3)	D-Severe Effect
Nitrating Acid (>15% H2SO4)	C-Fair
Nitrating Acid (S1% Acid)	A-Excellent
Nitrating Acid (S15% H2SO4)	C-Fair
Nitric Acid (20%)	A-Excellent
Nitric Acid (50%)	A-Excellent
Nitric Acid (5-10%)	A-Excellent
Nitric Acid (Concentrated)	A-Excellent
Nitrobenzene	B-Good
Nitromethane	A-Excellent
Nitrous Acid	B-Good
Nitrous Oxide	B-Good
Oils:Aniline	A-Excellent
Oils:Anise	A-Excellent
Oils:Bay	A-Excellent

Oils:Bone	A-Excellent
Oils:Castor	A-Excellent
Oils:Cinnamon	A-Excellent
Oils:Citric	A-Excellent
Oils:Clove	A-Excellent
Oils:Coconut	A-Excellent
Oils:Cod Liver	A-Excellent
Oils:Corn	A-Excellent
Oils:Cottonseed	A-Excellent
Oils:Creosote	B-Good
Oils:Diesel Fuel (20, 30, 40, 50)	A-Excellent
Oils:Fuel (1, 2, 3, 5A, 5B, 6)	A-Excellent
Oils:Ginger	D-Severe Effect
Oils:Hydraulic Oil (Petro)	A-Excellent
Oils:Hydraulic Oil (Synthetic)	A-Excellent
Oils:Lemon	A-Excellent
Oils:Linseed	A-Excellent
Oils:Mineral	A-Excellent
Oils:Olive	A-Excellent
Oils:Orange	A-Excellent
Oils:Palm	A-Excellent
Oils:Peanut	A-Excellent
Oils:Peppermint	A-Excellent
Oils:Pine	A-Excellent
Oils:Rapeseed	A-Excellent
Oils:Rosin	A-Excellent
Oils:Sesame Seed	A-Excellent
Oils:Silicone	A-Excellent
Oils:Soybean	A-Excellent
Oils:Sperm (whale)	A-Excellent
Oils:Tanning	A-Excellent
Oils:Transformer	A-Excellent
Oils:Turbine	A-Excellent
Oleic Acid	A-Excellent
Oleum 100%	A-Excellent
Oleum 25%	B-Good
Oxalic Acid (cold)	A-Excellent
Ozone	A-Excellent
Palmitic Acid	A-Excellent
Paraffin	A-Excellent
Pentane	C-Fair
Perchloric Acid	C-Fair
Perchloroethylene	A-Excellent
Petrolatum	A-Excellent
Petroleum	A-Excellent
Phenol (10%)	B-Good
Phenol (Carbolic Acid)	B-Good

Phosphoric Acid (>40%)	D-Severe Effect
Phosphoric Acid (crude)	B-Good
Phosphoric Acid (molten)	C-Fair
Phosphoric Acid (S40%)	C-Fair
Phosphorus	A-Excellent
Phosphorus Trichloride	A-Excellent
Photographic Developer	A-Excellent
Phthalic Acid	A-Excellent
Phthalic Anhydride	A-Excellent
Picric Acid	B-Good
Plating Solutions, Antimony Plating 130°F	A-Excellent
Plating Solutions, Arsenic Plating 110°F	A-Excellent
Plating Solutions, Brass Plating: High-Speed Brass Bath 110°F	A-Excellent
Plating Solutions, Brass Plating: Regular Brass Bath 100°F	A-Excellent
Plating Solutions, Bronze Plating: Cu-Cd Bronze Bath R.T.	A-Excellent
Plating Solutions, Bronze Plating: Cu-Sn Bronze Bath 160°F	A-Excellent
Plating Solutions, Bronze Plating: Cu-Zn Bronze Bath 100°F	A-Excellent
Plating Solutions, Cadmium Plating: Cyanide Bath 90°F	A-Excellent
Plating Solutions, Cadmium Plating: Fluoborate Bath 100°F	A-Excellent
Plating Solutions, Chromium Plating: Barrel Chrome Bath 95°F	D-Severe Effect
Plating Solutions, Chromium Plating: Black Chrome Bath 115°F	C-Fair
Plating Solutions, Chromium Plating: Chromic-Sulfuric Bath 130°F	C-Fair
Plating Solutions, Chromium Plating: Fluoride Bath 130°F	D-Severe Effect
Plating Solutions, Chromium Plating: Fluosilicate Bath 95°F	C-Fair
Plating Solutions, Copper Plating (Acid): Copper Fluoborate Bath 120°F	D-Severe Effect
Plating Solutions, Copper Plating (Acid): Copper Sulfate Bath R.T.	D-Severe Effect
Plating Solutions, Copper Plating (Cyanide): Copper Strike Bath 120°F	A-Excellent
Plating Solutions, Copper Plating (Cyanide): High-Speed Bath 180°F	A-Excellent
Plating Solutions, Copper Plating (Cyanide): Rochelle Salt Bath 150°F	A-Excellent
Plating Solutions, Copper Plating (Misc): Copper Pyrophosphate	A-Excellent
Plating Solutions, Gold Plating: Acid 75°F	C-Fair
Plating Solutions, Gold Plating: Cyanide 150°F	A-Excellent
Plating Solutions, Gold Plating: Neutral 75°F	C-Fair
Plating Solutions, Indium Sulfamate Plating R.T.	C-Fair
Plating Solutions, Iron Plating: Ferrous Am Sulfate Bath 150°F	C-Fair
Plating Solutions, Iron Plating: Ferrous Chloride Bath 190°F	D-Severe Effect
Plating Solutions, Iron Plating: Ferrous Sulfate Bath 150°F	C-Fair
Plating Solutions, Iron Plating: Fluoborate Bath 145°F	D-Severe Effect
Plating Solutions, Iron Plating: Sulfamate 140°F	D-Severe Effect
Plating Solutions, Iron Plating: Sulfate-Chloride Bath 160°F	D-Severe Effect
Plating Solutions, Lead Fluoborate Plating	C-Fair
Plating Solutions, Nickel Plating: Fluoborate 100-170°F	C-Fair
Plating Solutions, Nickel Plating: High-Chloride 130-160°F	C-Fair
Plating Solutions, Nickel Plating: Sulfamate 100-140°F	C-Fair
Plating Solutions, Nickel Plating: Watts Type 115-160°F	C-Fair
Plating Solutions, Rhodium Plating 120°F	D-Severe Effect
Plating Solutions, Silver Plating 80-120°F	A-Excellent

Plating Solutions, Tin-Fluoborate Plating 100°F	C-Fair
Plating Solutions, Tin-Lead Plating 100°F	C-Fair
Plating Solutions, Zinc Plating: Acid Chloride 140°F	D-Severe Effect
Plating Solutions, Zinc Plating: Acid Fluoborate Bath R.T.	C-Fair
Plating Solutions, Zinc Plating: Acid Sulfate Bath 150°F	C-Fair
Plating Solutions, Zinc Plating: Alkaline Cyanide Bath R.T.	A-Excellent
Potash (Potassium Carbonate)	B-Good
Potassium Bicarbonate	B-Good
Potassium Bromide	B-Good
Potassium Chlorate	B-Good
Potassium Chloride	A-Excellent
Potassium Chromate	B-Good
Potassium Cyanide Solutions	B-Good
Potassium Dichromate	B-Good
Potassium Ferricyanide	B-Good
Potassium Ferrocyanide	B-Good
Potassium Hydroxide (Caustic Potash)	A-Excellent
Potassium Hypochlorite	B-Good
Potassium Iodide	A-Excellent
Potassium Nitrate	B-Good
Potassium Oxalate	B-Good
Potassium Permanganate	B-Good
Potassium Sulfate	A-Excellent
Potassium Sulfide	B-Good
Propane (liquefied)	A-Excellent
Propylene	A-Excellent
Propylene Glycol	B-Good
Pyridine	A-Excellent
Pyrogallic Acid	B-Good
Rosins	A-Excellent
Rum	A-Excellent
Rust Inhibitors	A-Excellent
Salad Dressings	A-Excellent
Salicylic Acid	B-Good
Salt Brine (NaCl saturated)	A-Excellent
Sea Water	C-Fair
Shellac (Bleached)	A-Excellent
Shellac (Orange)	A-Excellent
Silicone	A-Excellent
Silver Bromide	D-Severe Effect
Silver Nitrate	B-Good
Soap Solutions	A-Excellent
Soda Ash (see Sodium Carbonate)	A-Excellent
Sodium Acetate	B-Good
Sodium Aluminate	A-Excellent
Sodium Bicarbonate	A-Excellent
Sodium Bisulfate	C-Fair

Sodium Bisulfite	B-Good
Sodium Borate (Borax)	B-Good
Sodium Bromide	C-Fair
Sodium Carbonate	A-Excellent
Sodium Chlorate	B-Good
Sodium Chloride	B-Good
Sodium Chromate	B-Good
Sodium Cyanide	B-Good
Sodium Ferrocyanide	B-Good
Sodium Fluoride	D-Severe Effect
Sodium Hydroxide (20%)	B-Good
Sodium Hydroxide (50%)	B-Good
Sodium Hydroxide (80%)	B-Good
Sodium Hypochlorite (<20%)	C-Fair
Sodium Hypochlorite (100%)	D-Severe Effect
Sodium Hyposulfate	A-Excellent
Sodium Metaphosphate	A-Excellent
Sodium Metasilicate	A-Excellent
Sodium Nitrate	B-Good
Sodium Perborate	B-Good
Sodium Peroxide	A-Excellent
Sodium Polyphosphate	B-Good
Sodium Silicate	B-Good
Sodium Sulfate	B-Good
Sodium Sulfide	D-Severe Effect
Sodium Sulfite	A-Excellent
Sodium Tetraborate	A-Excellent
Sodium Thiosulfate (hypo)	B-Good
Sorghum	A-Excellent
Soy Sauce	A-Excellent
Stannic Chloride	D-Severe Effect
Stannic Fluoborate	A-Excellent
Stannous Chloride	A-Excellent
Starch	A-Excellent
Stearic Acid	A-Excellent
Stoddard Solvent	A-Excellent
Styrene	A-Excellent
Sugar (Liquids)	A-Excellent
Sulfate (Liquors)	B-Good
Sulfur Chloride	D-Severe Effect
Sulfur Dioxide	A-Excellent
Sulfur Dioxide (dry)	A-Excellent
Sulfur Trioxide	C-Fair
Sulfur Trioxide (dry)	A-Excellent
Sulfuric Acid (<10%)	B-Good
Sulfuric Acid (10-75%)	D-Severe Effect
Sulfuric Acid (75-100%)	D-Severe Effect

Sulfuric Acid (cold concentrated)	B-Good
Sulfuric Acid (hot concentrated)	C-Fair
Sulfurous Acid	B-Good
Tallow	A-Excellent
Tannic Acid	A-Excellent
Tanning Liquors	A-Excellent
Tartaric Acid	C-Fair
Tetrachloroethane	A-Excellent
Tetrachloroethylene	A-Excellent
Tetrahydrofuran	A-Excellent
Tin Salts	D-Severe Effect
Toluene (Toluol)	A-Excellent
Tomato Juice	A-Excellent
Trichloroacetic Acid	C-Fair
Trichloroethane	B-Good
Trichloroethylene	B-Good
Trichloropropane	A-Excellent
Tricresylphosphate	B-Good
Triethylamine	A-Excellent
Trisodium Phosphate	B-Good
Turpentine	A-Excellent
Urea	B-Good
Uric Acid	B-Good
Urine	A-Excellent
Varnish	A-Excellent
Vegetable Juice	A-Excellent
Vinegar	A-Excellent
Vinyl Acetate	B-Good
Vinyl Chloride	A-Excellent
Water, Acid, Mine	B-Good
Water, Deionized	A-Excellent
Water, Distilled	A-Excellent
Water, Fresh	A-Excellent
Water, Salt	B-Good
Weed Killers	A-Excellent
Whey	A-Excellent
Whiskey & Wines	A-Excellent
White Liquor (Pulp Mill)	A-Excellent
White Water (Paper Mill)	A-Excellent
Xylene	B-Good
Zinc Chloride	B-Good
Zinc Hydrosulfite	A-Excellent
Zinc Sulfate	A-Excellent