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Search by Product Name, CAS Number, SKU, or Keyword

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Home / Chemical Charts / Compatibility by Material / PEEK Chemical Compatibility

PEEK Chemical Compatibility

Polyetherether Ketone (PEEK) Chemical Compatibility Chart: Check the chemical compatibility of

PEEK with various chemicals, solvents, alcohols and other products.

PEEK is compatible with most solvents used in HPLC, aside from concentrated nitric acid, concentrated sulfuric acid, methylenechloride, DMSO and THF. PEEK tubing can safely withstand 20-30% nitric acid when passivating a system.

Shop Peek

Please Note: The information in this chart has been supplied by reputable sources and is to be used ONLY as a guide in selecting equipment for appropriate chemical compatibility. ALWAYS test your equipment under the specific conditions our application before permanent installation.

In a specific conditions of the sp

Lab Safety. All Rights Reserved.

Chemical	Compatibility
Acetaldehyde	A-Excellent
Acetamide	N/A
Acetate Solvent	N/A
Acetic Acid	A-Excellent
Acetic Acid 20%	A-Excellent
Acetic Acid 80%	A-Excellent
Acetic Acid, Glacial	N/A
Acetic Anhydride	N/A
Acetone	A-Excellent
Acetyl Bromide	N/A
Acetyl Chloride (dry)	N/A
Acetylene	A-Excellent
Acrylonitrile	A-Excellent
Adipic Acid	N/A
Earn points with every	A-Excellent
purchase, redeem for Gift Cards, free products and	A-Excellent
more!	A-Excellent
FIND OUT MORE	N/A
Alculiois.	A-Excellent
CP Lab Rewards	N/A
Alcohols: Isobutyl	N/A
Alcohols: Isopropyl	A-Excellent
Alcohols: Methyl	A-Excellent
Alcohols: Octyl	N/A
Alcohols: Propyl	A-Excellent
Aluminum Chloride	A-Excellent
Aluminum Chloride 20%	A-Excellent
Aluminum Fluoride	N/A
Aluminum Hydroxide	N/A
Aluminum Nitrate	N/A
Aluminum Potassium Sulfate 10%	A-Excellent
Aluminum Potassium Sulfate 100%	A-Excellent
Aluminum Sulfate	A-Excellent
Alums	N/A
Amines	A-Excellent
Ammonia 10%	A-Excellent
Ammonia Nitrate	N/A
Ammonia, anhydrous	A-Excellent

CPI abSafety//	B-Good
CPLabSafety Making Science Green®	Cart N/A
Ammonium Bifluoride	N/A
Ammonium Carbonate	N/A
Ammonium Caseinate	N/A
Ammonium Chloride	N/A
Ammonium Hydroxide	A-Excellent
Ammonium Nitrate	A-Excellent
Ammonium Oxalate	N/A
Ammonium Persulfate	N/A
Ammonium Phosphate, Dibasic	N/A
Ammonium Phosphate, Monobasic	N/A
	N/A
nmonium Phosphate, Tribasic nmonium Sulfate	N/A
nmonium Sulfite	N/A
Ammonium Thiosulfate	N/A
Amyl Acetate	A-Excellent
Amyl Alcohol	A-Excellent
Amyl Chloride	N/A
Aniline	A-Excellent
Aniline Hydrochloride	N/A
Antifreeze	A-Excellent
Antimony Trichloride	A-Excellent
Aqua Regia (80% HCl, 20% HNO3)	D-Severe Effect
Arochlor 1248	A-Excellent
Aromatic Hydrocarbons	A-Excellent
Arsenic Acid	N/A
Arsenic Salts	N/A
Asphalt	A-Excellent
Barium Carbonate	N/A
Earn points with every	A-Excellent
purchase, redeem for Gift Cards, free products and	N/A
more!	N/A
FIND OUT MORE	N/A
Bananiou	N/A
CP Lab Rewards	A-Excellent
Beer	A-Excellent
Beet Sugar Liquids	N/A
Benzaldehyde	A-Excellent
Benzene	A-Excellent
Benzene Sulfonic Acid	D-Severe Effect
Benzoic Acid	A-Excellent
Benzol	N/A
Benzonitrile	N/A
Benzyl Chloride	N/A
Bleaching Liquors	N/A
Borax (Sodium Borate)	A-Excellent
Boric Acid	A-Excellent
Brewery Slop	N/A
Bromine	D-Severe Effect
Butadiene	N/A
Butane	A-Excellent
Butanol (Butyl Alcohol)	A-Excellent
Butter	N/A

CPLabSafet	Cart N/A
CPLabSafet Making Science Gree	n® A-Excellent
Butyl Ether	N/A
Butyl Phthalate	A-Excellent
Butylacetate	A-Excellent
Butylene	A-Excellent
Butyric Acid	A-Excellent
Calcium Bisulfate	N/A
Calcium Bisulfide	A-Excellent
Calcium Bisulfite	N/A
Calcium Carbonate	A-Excellent
Calcium Chlorate	N/A
alcium Chloride	A-Excellent
Ilcium Chloride Ilcium Hydroxide	A-Excellent
alcium Hypochlorite	A-Excellent
Calcium Nitrate	A-Excellent
Calcium Oxide	A-Excellent
Calcium Sulfate	A-Excellent
Calgon	A-Excellent
Cane Juice	N/A
Carbolic Acid (Phenol)	D-Severe Effect
Carbon Bisulfide	D-Severe Effect
Carbon Dioxide (dry)	A-Excellent
Carbon Dioxide (wet)	B-Good
Carbon Disulfide	D-Severe Effect
Carbon Monoxide	B-Good
Carbon Tetrachloride	A-Excellent
Carbon Tetrachloride (dry)	N/A
Carbon Tetrachloride (wet)	N/A
Carbonated Water	N/A
Earn points with every purchase, redeem for Gift	A-Excellent
Cards, free products and	A-Excellent
more!	∧ N/A
FIND OUT MORE	N/A
emorine (A-Excellent
CP Lab Rewards	D-Severe Effect
Chlorine, Anhydrous Liquid	D-Severe Effect
Chloroacetic Acid	A-Excellent
Chlorobenzene (Mono)	A-Excellent
Chlorobromomethane	N/A
Chloroform	A-Excellent
Chlorosulfonic Acid	A-Excellent
Chocolate Syrup	N/A
Chromic Acid 10%	D-Severe Effect
Chromic Acid 30%	A-Excellent
Chromic Acid 5%	A-Excellent
Chromic Acid 50%	D-Severe Effect
Chromium Salts	N/A
Cider	N/A
Citric Acid	A-Excellent
Citric Oils	A-Excellent
Cloroxr (Bleach)	B-Good
Coffee	N/A
Copper Chloride	A-Excellent
оорры опоние	A-EAGEREIR

CPLabSafety//	Cart A-Excellent
CPLabSafety Making Science Green®	N/A
Copper Nitrate	A-Excellent
Copper Sulfate >5%	A-Excellent
Copper Sulfate 5%	A-Excellent
Cream	N/A
Cresols	A-Excellent
Cresylic Acid	A-Excellent
Cupric Acid	N/A
Cyanic Acid	N/A
Cyclohexane	A-Excellent
Cyclohexanone	A-Excellent
:tergents	A-Excellent
tergents acetone Alcohol chlorobenzene	N/A
chlorobenzene	A-Excellent
Dichloroethane	A-Excellent
Diesel Fuel	A-Excellent
Diethyl Ether	A-Excellent
Diethylamine	A-Excellent A-Excellent
Diethylene Glycol	N/A
Dimethyl Aniline	N/A
Dimethyl Formamide	A-Excellent
Diphenyl	N/A
Diphenyl Oxide	N/A
Dyes	N/A
Epsom Salts (Magnesium Sulfate)	A-Excellent
Ethane	B-Good
Ethanol	A-Excellent
Ethanolamine	N/A
Ether X	A-Excellent
Earn points with every	A-Excellent
purchase, redeem for Gift Cards, free products and	N/A
more!	A-Excellent
FIND OUT MORE	N/A
Latiyround	N/A
CP Lab Rewards	N/A
Ethylene Chloride	A-Excellent
Ethylene Chlorohydrin	A-Excellent
Ethylene Diamine	A-Excellent
Ethylene Dichloride	A-Excellent
Ethylene Glycol	A-Excellent
Ethylene Oxide	A-Excellent
Fatty Acids	A-Excellent
Ferric Chloride	B-Good
Ferric Nitrate	A-Excellent
Ferric Sulfate	A-Excellent
Ferrous Chloride	A-Excellent
Ferrous Sulfate	A-Excellent
Fluoboric Acid	N/A
Fluorine	D-Severe Effect
Fluosilicic Acid	N/A
Formaldehyde 100%	A-Excellent
Formaldehyde 40%	A-Excellent
Formic Acid	C-Fair

	CPLabSafety	A-Excellent	
	Making Science Green®	Cart A-Excellent	
Freon 22		A-Excellent	
Freon TF		A-Excellent	
Freonr 11		A-Excellent	
Fruit Juice		A-Excellent	
Fuel Oils		A-Excellent	
Furan Resin		N/A	
Furfural		N/A	
Gallic Acid		N/A	
Gasoline (high-aromatic)		N/A	
Gasoline, leaded, ref.		A-Excellent	
asoline, unleaded		N/A	
S		A-Excellent	
<u> </u>		N/A	
Glue, P.V.A.		N/A	
Glycerin		A-Excellent A-Excellent	
Glycolic Acid		N/A	
Gold Monocyanide		N/A	
Grape Juice		N/A	
Grease		N/A	
Heptane		A-Excellent	
Hexane		A-Excellent	
Honey		N/A	
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%		A-Excellent	
Earn points with every $\frac{x}{x}$		A-Excellent	
purchase, redeem for Gift Cards, free products and		A-Excellent	
more!	^	A-Excellent	
FIND OUT MORE		A-Excellent	
Tiyarocyan Gia (Gas 10%)		A-Excellent	
CP Lab Rewards		D-Severe Effect	
Hydrofluoric Acid 20%		D-Severe Effect	
Hydrofluoric Acid 50%		D-Severe Effect	
Hydrofluoric Acid 75%		D-Severe Effect	
Hydrofluosilicic Acid 100%		N/A	
Hydrofluosilicic Acid 20%		N/A	
Hydrogen Gas		N/A	
Hydrogen Peroxide 10%		A-Excellent	
Hydrogen Peroxide 100%		A-Excellent	
Hydrogen Peroxide 30%		A-Excellent	
Hydrogen Peroxide 30% Hydrogen Peroxide 50%		A-Excellent A-Excellent	
Hydrogen Sulfide (aqua)		A-Excellent	
Hydrogen Sulfide (dry)		A-Excellent	
Hydroquinone		N/A	
Hydroxyacetic Acid 70%		N/A	
Ink		N/A	
Iodine		C-Fair	
lodine (in alcohol)		A-Excellent	

CPL ab Cafob	A-Excellent A-Excellent
CPLab Safety// Making Science Green®	Cart N/A
Isopropyl Ether	A-Excellent
Isotane	N/A
Jet Fuel (JP3, JP4, JP5)	A-Excellent
Kerosene	A-Excellent
Ketones	A-Excellent
Lacquer Thinners	N/A
Lacquers	N/A
Lactic Acid	A-Excellent
Lard	A-Excellent
	N/A
Latex	
ad Acetate ad Nitrate	A-Excellent
\$	N/A
	N/A
Ligroin	A-Excellent
Lime	N/A
Linoleic Acid	N/A
Lithium Chloride	N/A
Lithium Hydroxide	N/A
Lubricants	A-Excellent
Lye: Ca(OH)2 Calcium Hydroxide	B-Good
Lye: KOH Potassium Hydroxide	B-Good
Lye: NaOH Sodium Hydroxide	B-Good
Magnesium Bisulfate	N/A
Magnesium Carbonate	N/A
Magnesium Chloride	B-Good
Magnesium Hydroxide	A-Excellent
Magnesium Nitrate	N/A
Magnesium Oxide	N/A
Earn points with every	A-Excellent
purchase, redeem for Gift Cards, free products and	A-Excellent
more!	∧ N/A
FIND OUT MORE	N/A
wanganes mate	N/A
CP Lab Rewards	N/A
Mayonnaise	N/A
Melamine	N/A
Mercuric Chloride (dilute)	A-Excellent
Mercuric Cyanide	N/A
Mercurous Nitrate	N/A
Mercury	A-Excellent
Methane	A-Excellent
Methanol (Methyl Alcohol)	A-Excellent
Methyl Acetate	A-Excellent
Methyl Acetone Methyl Acetone	A-Excellent N/A
Methyl Alcohol 10%	N/A A-Excellent
Methyl Bromide	N/A
Methyl Butyl Ketone	A-Excellent
Methyl Cellosolve	N/A
Methyl Chloride	N/A
Methyl Dichloride	N/A
Methyl Ethyl Ketone	A-Excellent

€ CPLabSafety 	N/A
Making Science Green®	Cart A-Excellent
Methyl Isopropyl Ketone	A-Excellent
Methyl Methacrylate	N/A
Methylamine	N/A
Methylene Chloride	A-Excellent
Milk	A-Excellent
Mineral Spirits	N/A
Molasses	A-Excellent
	A-Excellent
Monochloroacetic acid Monoethanolamine	N/A
Morpholine	N/A
otor oil	A-Excellent
otor oil ustard uphtha	N/A
	A-Excellent
Naphthalene	A-Excellent
Natural Gas	A-Excellent
Nickel Chloride	A-Excellent
Nickel Nitrate	A-Excellent
Nickel Sulfate	A-Excellent
Nitrating Acid (<15% HNO3)	N/A
Nitrating Acid (>15% H2SO4)	N/A
Nitrating Acid (S1% Acid)	N/A
Nitrating Acid (S15% H2SO4)	N/A
Nitric Acid (20%)	A-Excellent
Nitric Acid (50%)	D-Severe Effect
Nitric Acid (5-10%)	A-Excellent
Nitric Acid (Concentrated)	D-Severe Effect
Nitrobenzene	A-Excellent
Nitrogen Fertilizer	N/A
Earn points with every	A-Excellent
purchase, redeem for Gift Cards, free products and	N/A
more!	A-Excellent
FIND OUT MORE	A-Excellent
Olio: Alliac	N/A
CP Lab Rewards	N/A
Oils: Bone	N/A
Oils: Castor	A-Excellent
Oils: Cinnamon	N/A
Oils: Citric	N/A
Oils: Clove	N/A
Oils: Coconut	A-Excellent
Oils: Cod Liver	N/A
Oils: Corn	N/A
Oils: Cottonseed	N/A
Oils: Creosote	A-Excellent
Oils: Diesel Fuel Oil (20, 30, 40, 50)	A-Excellent
Oils: Fuel Oil (1, 2, 3, 5A, 5B, 6)	A-Excellent
Oils: Ginger	N/A
Oils: Hydraulic Oil (Petro)	A-Excellent
	A-Excellent
Oils: Hydraulic Oil (Synthetic)	
Oils: Hydraulic Oil (Synthetic) Oils: Lemon	N/A

	CDL-L-C-S-t			N/A
	CPLabSafety Making Science Green®	Cart		N/A
Oils: Palm				N/A
Oils: Peanut				A-Excellent
Oils: Peppermint				N/A
Oils: Pine				N/A
Oils: Rapeseed				N/A
Oils: Rosin				N/A
Oils: Sesame Seed				N/A
Oils: Silicone				A-Excellent
Oils: Soybean				A-Excellent
Oils: Sperm (whale)				N/A
ls: Tanning Is: Transformer				N/A
ls: Transformer				A-Excellent
ls: Turbine				N/A
Oleic Acid				A-Excellent
Oleum 100%				N/A
Oleum 25%				N/A
Oxalic Acid (cold)				A-Excellent
Ozone				A-Excellent
Palmitic Acid				N/A
Paraffin				A-Excellent
Pentane				A-Excellent
Perchloric Acid				A-Excellent
Perchloroethylene				A-Excellent
Petrolatum				A-Excellent
Petroleum				A-Excellent
Phenol (10%)				N/A
Phenol (Carbolic Acid)				D-Severe Effect
Phosphoric Acid (>40%))			A-Excellent
Earn points with every				A-Excellent
purchase, redeem for Gift Cards, free products and				N/A
more!		_ ^		N/A
FIND OUT MORE				N/A
Поэрного				N/A
CP Lab Rewards				A-Excellent
Photographic Developer				N/A
Photographic Solutions				A-Excellent
Phthalic Acid				A-Excellent
Phthalic Anhydride				N/A
Picric Acid				A-Excellent
Plating Solutions, Antimony Plating 130	°F			N/A
Plating Solutions, Arsenic Plating 110°F				N/A
Plating Solutions (Brass): High-Speed Bi				N/A
Plating Solutions (Brass): Regular Brass				N/A
Plating Solutions (Bronze): Cu-Cd Bronze Bath R.T.			N/A	
Plating Solutions (Bronze): Cu-Sn Bronze				N/A
Plating Solutions (Bronze): Cu-Zn Bronze				N/A
Plating Solutions (Cadmium): Cyanide B				N/A
Plating Solutions (Cadmium): Fluoborate				N/A
Plating Solutions, (Chromium): Barrel Ch				N/A
	rome Bath 115°F			N/A
Plating Solutions, (Chromium): Black Ch				
Plating Solutions, (Chromium): Black Ch Plating Solutions, (Chromium): Chromic				N/A

Planting Stutiones (Ecopon) (Audit) Copper Statuta Ratil B.T.		CPLabSafety Ø	Cart		N/A
Poting Solutions (Cooper) (Cyanido): Cooper Sinke Bath 120°F Poting Solutions (Cooper) (Cyanido): High Spood stam 180°F NA Poting Solutions (Cooper) (Syanido): Action Set all sets 115°F NA Poting Solutions (Cooper) (Syanido): Action Set all sets 115°F NA Poting Solutions (Cooper) (Mails): Cooper Syanidosphate NA Poting Solutions (Cool): Special STOF NA Poting Solutions (Cool): Special Story: NA Poting Solutions, Na Poting Solutio		Making Science Green®			N/A
Peting Solicions (Cupper) (Cyanido): High Speed Bath 180°F	Plating Solutions (Copper) (Acid): Coppe	er Sulfate Bath R.T.			N/A
Posting Solutions (Copper) (Southol) Restartial Soil Roth 1987 NA	Plating Solutions (Copper) (Cyanide): Co	pper Strike Bath 120°F			N/A
Patring Southors (Coppor) (Matrix) Coppor (Executions) N/A	Plating Solutions (Copper) (Cyanide): Hi	gh-Speed Bath 180°F			N/A
Patring Solutions (Copper) (Misc): Copper Pyrouthosphate Philiting Solutions (Gold): Aniel 375 T N/A Platring Solutions (Gold): Necktral 757 N/A sing Solutions (Gold): Necktral 757 N/A Platring Solutions (Gold): N/A	Plating Solutions (Copper) (Cyanide): Ro	chelle Salt Bath 150°F			N/A
Petrog Solutions (Gold). Acid 75T Petrog Solutions (Gold). Cyanide 150TF Petrog Solutions (Gold). Neutral 27F Petrog Solutions (Incide). Petrous Sulfate Bath 150TF N/A Saring Solutions (Incide). Petrous Sulfate Bath 150TF N/A And 34th 35th 35th 35th 35th 35th 35th 35th 35	Plating Solutions (Copper) (Misc): Coppe	er (Electroless)			N/A
Plating Solutions (Gold): Neutral 1907 Plating Solutions (Gold): Neutral 1977 Plating Solutions (Gold): Neutral 1978 Saling Solutions (Gold): Neutral Plating R.T. NA Saling Solutions (Gold): Ferrous And Belling R.T. NA Saling Solutions (Gold): Ferrous And Belling R.T. NA Saling Solutions (Gold): Ferrous Solutions (Gold): Solutions (Plating Solutions (Copper) (Misc): Coppe	er Pyrophosphate			N/A
Plating Solutions (Incide) Neutral 75°F NA	Plating Solutions (Gold): Acid 75°F				N/A
Potring Solutions, Inclum's Suffarnate Plating R.T.	Plating Solutions (Gold): Cyanide 150°F				N/A
String Schulzions (invini) Ferrorsus Chloride Stath 190°F NA	Plating Solutions (Gold): Neutral 75°F				N/A
Sating Schelation (lonn); Ferrous Sulfiate Bath 150°F N/A	Plating Solutions, Indium Sulfamate Plat	ing R.T.			N/A
Sating Schelation (lonn); Ferrous Sulfiate Bath 150°F N/A	ating Solutions (Iron): Ferrous Am Sulf	ate Bath 150°F			N/A
Plating Solutions (Iron): Flockorate Bath 145°F Plating Solutions (Iron): Sulface Chiloride Sath 160°F Plating Solutions (Iron): Sulface Chiloride Sath 160°F N/A Plating Solutions, Lend Fluotorate Politing N/A Plating Solutions, (Rickel): Electroless 200°F N/A Plating Solutions, (Rickel): Electroless 200°F N/A Plating Solutions, (Rickel): Funborate 100-170°F N/A Plating Solutions, (Rickel): Funborate 100-170°F N/A Plating Solutions, (Rickel): Sulfamate 100-160°F N/A Plating Solutions, (Rickel): Sulfamate	ating Solutions (Iron): Ferrous Chloride	Bath 190°F			N/A
Pisting Solutions (Iron). Sulfamate 140°F Plating Solutions. Lead Plubobrate Plating Plating Solutions. Lead Plubobrate Plating N/A Plating Solutions, (Nickel): Flubobrate 100-170°F Plating Solutions, (Nickel): Flubobrate 100-170°F Plating Solutions, (Nickel): Flubobrate 100-170°F N/A Plating Solutions, (Nickel): Sulfamate 100-170°F N/A Plating Solutions, (Nickel): Water Stype 115-160°F N/A Plating Solutions, (Nickel): Water Stype 115-160°F N/A Plating Solutions, (Nickel): Sulfamate 100-170°F N/A Plating Solutions, (Nickel): Sulfamate 100°F N/A Plating Solutions (Nickel): Sulfamate 100°F N/A Plating	ating Solutions (Iron): Ferrous Sulfate	Bath 150°F			N/A
Plasting Solutions (from): Sulfate Chloride Bath 160°F Haing Solutions, (Nickel): Electroless 200°F Haing Solutions, (Nickel): Electroless 200°F N/A Plasting Solutions, (Nickel): High-Chloride 130-160°F N/A Plasting Solutions, (Nickel): High-Chloride 130-160°F N/A Plasting Solutions, (Nickel): Sulfamate 100-140°F Plasting Solutions, (Nickel): Sulfamate 100-140°F N/A Plasting Solutions, (Sikel): Sulfamate 100-140°F N/A Plasting Solutions, (Sikel): Sulfamate 100-140°F N/A Plasting Solutions, (Tim-Lease Plasting 100°F N/A Plasting Solutions, (Tim-Lease Plasting 100°F N/A Plasting Solutions, (Zinc): Acid Fluotoriale Bath R.T. N/A Plasting Solutions (Zinc): Acid Fluotoriale	Plating Solutions (Iron): Fluoborate Bath	145°F			N/A
Plating Solutions, Lead Fluoborate Plating Plating Solutions, (Nickel): Electroless 200°F Plating Solutions, (Nickel): Electroless 200°F N/A Plating Solutions, (Nickel): Sulformate 100-170°F N/A Plating Solutions, (Zine): Acid Chloride 140°F N/A Plating Solutions, (Zine): Acid Chloride 140°F N/A Plating Solutions, (Zine): Acid Chloride 140°F N/A Plating Solutions (Zine): Acid Chloride 140°F N/A	Plating Solutions (Iron): Sulfamate 140°F	:			N/A
Plating Solutions, Lead Fluoborate Plating Plating Solutions, (Nickel): Electroless 200°F Plating Solutions, (Nickel): Electroless 200°F N/A Plating Solutions, (Nickel): Sulformate 100-170°F N/A Plating Solutions, (Zine): Acid Chloride 140°F N/A Plating Solutions, (Zine): Acid Chloride 140°F N/A Plating Solutions, (Zine): Acid Chloride 140°F N/A Plating Solutions (Zine): Acid Chloride 140°F N/A					N/A
Plating Solutions, (Nickel): Electroless 200°F Plating Solutions, (Nickel): Fluoborate 100-170°F Plating Solutions, (Nickel): High-Chloride 130-160°F Plating Solutions, (Nickel): Watts Type 115-160°F N/A Plating Solutions, (Nickel): Watts Type 115-160°F Plating Solutions, (Nickel): Watts Type 115-160°F N/A Plating Solutions, (Silven): Bu 120°F Plating Solutions, Tin-Fluoborate Plating 100°F Plating Solutions (Zinc): Acid Fluoborate Bath R.T. Are points with every purchase, redeem for Gift Cards, free products and more! FIND OUT MORE Potassium Chloride Potassium Chloride Accellent Potassium Friroyanide Potassium Friroyanide Potassium Friroyanide Potassium Friroyanide Potassium Friroyanide Potassium Friroyanide Potassium Hypochlorite N/A Potassium Indide Potassium Nitrate Potassium Nitrate Accellent Potassium Nitrate Potassium Sulfide Accellent Potassium Sulfide Accellent Potassium Sulfide Potassium Sulfide Accellent Potassium Sulfide Potassium Sulfide Accellent Potassium Sulfide Accellent Potassium Sulfide Potassium Sulfide Accellent Potassium Sulfide Accellent Potassium Sulfide Potassium Sulfide Accellent Potassium Sulfide Potassium Sulfide Potassium Sulfide					
Plating Solutions, (Nickel): Fluoborate 100-170°F Plating Solutions, (Nickel): High-Chloride 130-160°F Plating Solutions, (Nickel): Sulfamate 100-140°F Plating Solutions, (Nickel): Water Type 115-160°F N/A Plating Solutions (Nickel): Water Type 115-160°F N/A Plating Solutions, (Silver): 80-120°F N/A Plating Solutions (Zilver): 80-120°F N/A Plating Soluti	-	·			N/A
Plating Solutions, (Nickel): High-Chloride 130-160°F Plating Solutions, (Nickel): Sulfamate 100-140°F Plating Solutions, (Nickel): Sulfamate 100-140°F Plating Solutions, (Nickel): Varta Type 115-160°F N/A Plating Solutions, (Silvery 80-120°F Plating Solutions, Tin-Fluoborate Plating 100°F Plating Solutions, Tin-Fluoborate Plating 100°F N/A Earn points with every purchase, redeem for Gift Cards, free products and more! FIND OUT MORE Potassium Chromate N/A CP Lab Rewards Potassium Chromate N/A Potassium Chromate N/A Potassium Dichromate N/A Potassium Dichromate N/A Potassium Dichromate Potassium Dichromate Potassium Perrocyanide Potassium Perrocyanide Potassium Perrocyanide Potassium Hypochlorite N/A Potassium Hypochlorite N/A Potassium Nitrate A-Excellent Potassium Sulfide A-Excellent					
Plating Solutions, (Nickel): Sulfamate 100-140°F Plating Solutions, (Nickel): Watts Type 115-160°F Plating Solutions, (Nickel): Watts Type 115-160°F N/A Plating Solutions, (Silver) 80-120°F N/A Plating Solutions, (Silver) 80-120°F N/A Plating Solutions, Tin-Lead Plating 100°F N/A Plating Solutions, (Zinc): Acid Chioride 140°F N/A Plating Solutions (Zinc): Acid Chioride 140°F N/A Plating Solutions (Zinc): Acid Flueborate Bath R. T. N/A Plating Solutions (Zinc): Acid Flueborate Bath R. T. N/A Plating Solutions (Zinc): Acid Flueborate Bath R. T. N/A Plating Solutions (Zinc): Acid Flueborate Bath R. T. N/A Earn points with every purchase, redeem for Gift Cards, free products and more! FIND OUT MORE Potassium Chloride Potassium Chloride Potassium Chloride Potassium Chornate N/A Potassium Chornate N/A Potassium Cyanide Solutions N/A Potassium Pernoyanide AExcellent Potassium Ferrocyanide AExcellent Potassium informate Potassium Hydroxide (Caustic Potash) Potassium informate Potassium Hydroxide (Caustic Potash) Potassium Informate N/A Potassium Nitrate AExcellent Potassium Sulfide AExcellent Potassium Sulfide AExcellent Potassium Sulfide					
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Potassium Oxalate Potassium Permanganate A-Excellent Potassium Sulfate A-Excellent A-Excellent A-Excellent	Potassium lodide			N/A	
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Potassium Sulfate A-Excellent Potassium Sulfide A-Excellent	Potassium Oxalate		N/A		
Potassium Sulfide A-Excellent	Potassium Permanganate		A-Excellent		
	Potassium Sulfate		A-Excellent		
Propane (liquefied) A-Excellent			A-Excellent		
				A-Excellent	
Propylene N/A	Propylene				N/A
Propylene Glycol N/A			N/A		
Pyridine A-Excellent	Pyridine				A-Excellent

		N/A
	CPLabSafety// Making Science Green® Cart	A-Excellent
Desire	<u> </u>	
Rosins		N/A
Rum		N/A
Rust Inhibitors		N/A
Salad Dressings		N/A
Salicylic Acid		A-Excellent
Salt Brine (NaCl saturated)		A-Excellent
Sea Water		A-Excellent
Shellac (Bleached)		N/A
Shellac (Orange)		N/A
Silicone		A-Excellent
ver Bromide ver Nitrate		N/A
ver Nitrate		A-Excellent
ap Solutions		A-Excellent
Soda Ash (see Sodium Carbonate)		A-Excellent
Sodium Acetate		A-Excellent
Sodium Aluminate		N/A
Sodium Benzoate		A-Excellent
Sodium Bicarbonate		A-Excellent
Sodium Bisulfate		A-Excellent
Sodium Bisulfite		A-Excellent
Sodium Borate (Borax)		A-Excellent
Sodium Bromide		N/A
Sodium Carbonate		A-Excellent
Sodium Chlorate		A-Excellent
Sodium Chloride		A-Excellent
Sodium Chromate		A-Excellent
Sodium Cyanide		A-Excellent
Sodium Ferrocyanide X		A-Excellent
Earn points with every purchase, redeem for Gift		A-Excellent
Cards, free products and		A-Excellent
more!	^	A-Excellent
FIND OUT MORE		A-Excellent
Sociality Alde (00%)		A-Excellent
CP Lab Rewards		B-Good
Sodium Hypochlorite (100%)		B-Good
Sodium Hyposulfate		N/A
Sodium Metaphosphate		A-Excellent
Sodium Metasilicate		A-Excellent
Sodium Nitrate		A-Excellent
Sodium Perborate		A-Excellent
Sodium Peroxide		A-Excellent
Sodium Polyphosphate		A-Excellent
Sodium Silicate		A-Excellent
Sodium Sulfate		A-Excellent
Sodium Sulfide		A-Excellent
Sodium Sulfite		A-Excellent
Sodium Tetraborate		A-Excellent
Sodium Thiosulfate (hypo)		A-Excellent
Sorghum		N/A
Soy Sauce		N/A
Stannic Chloride		A-Excellent
Stannic Fluoborate		N/A

	CPLabSafety Cart	A-Excellent
	Making Science Green®	A-Excellent
Stearic Acid		A-Excellent
Stoddard Solvent		A-Excellent
Styrene		A-Excellent
Sugar (Liquids)		N/A
Sulfate (Liquors)		N/A
Sulfur Chloride		A-Excellent
Sulfur Dioxide		A-Excellent
Sulfur Dioxide (dry)		A-Excellent
Sulfur Hexafluoride		A-Excellent
Sulfur Trioxide		A-Excellent
Ifur Trioxide (dry)		A-Excellent
Ufuric Acid (<10%)		A-Excellent
Ifuric Acid (10-75%)		D-Severe Effect
Sulfuric Acid (75-100%)		D-Severe Effect
Sulfuric Acid (cold concentrated)		D-Severe Effect
Sulfuric Acid (hot concentrated)		D-Severe Effect
Sulfurous Acid		
		A-Excellent
Sulfuryl Chloride		N/A
Tallow		A-Excellent
Tannic Acid		N/A
Tanning Liquors		N/A
Tartaric Acid		A-Excellent
Tetrachloroethane		N/A
Tetrachloroethylene		A-Excellent
Tetrahydrofuran		A-Excellent
Tin Salts		A-Excellent
Toluene (Toluol)		A-Excellent
Tomato Juice X		N/A
Earn points with every purchase, redeem for Gift		N/A
Cards, free products and		A-Excellent
more!	^	A-Excellent
FIND OUT MORE		N/A
тысствурь	>	N/A
CP Lab Rewards		N/A
Trisodium Phosphate		A-Excellent
Turpentine		A-Excellent
Urea		A-Excellent
Uric Acid		N/A
Urine		N/A
·		
Varnish		A-Excellent
Varnish Vegetable Juice		A-Excellent N/A
Vegetable Juice		N/A
Vegetable Juice Vinegar		N/A A-Excellent
Vegetable Juice Vinegar Vinyl Acetate		N/A A-Excellent N/A
Vegetable Juice Vinegar Vinyl Acetate Vinyl Chloride		N/A A-Excellent N/A A-Excellent
Vegetable Juice Vinegar Vinyl Acetate Vinyl Chloride Water, Acid, Mine		N/A A-Excellent N/A A-Excellent N/A
Vegetable Juice Vinegar Vinyl Acetate Vinyl Chloride Water, Acid, Mine Water, Deionized		N/A A-Excellent N/A A-Excellent N/A N/A N/A
Vegetable Juice Vinegar Vinyl Acetate Vinyl Chloride Water, Acid, Mine Water, Deionized Water, Distilled		N/A A-Excellent N/A A-Excellent N/A N/A A-Excellent
Vegetable Juice Vinegar Vinyl Acetate Vinyl Chloride Water, Acid, Mine Water, Deionized Water, Distilled Water, Fresh		N/A A-Excellent N/A A-Excellent N/A N/A A-Excellent A-Excellent A-Excellent
Vegetable Juice Vinegar Vinyl Acetate Vinyl Chloride Water, Acid, Mine Water, Deionized Water, Distilled Water, Fresh Water, Salt		N/A A-Excellent N/A A-Excellent N/A N/A N/A A-Excellent A-Excellent A-Excellent

	CPLabSafety Making Science Green®	Cart _	N/A
	Making Science Green®	00	N/A
Xylene			A-Excellent
Zinc Chloride			A-Excellent
Zinc Hydrosulfite			N/A
Zinc Sulfate			A-Excellent

Explanation of Footnotes

- 1. Satisfactory to 72°F (22°C)
- ^{2.} Satisfactory to 120°F (48°C)

Ratings: Chemical Effect

- A = Excellent.
- B = Good, Minor Effect, slight corrosion or discoloration
- C = Fair, Moderate Effect, not recommended for continuous use. Softening, loss of strength, or swelling may occur.
- Severe Effect, not recommended for ANY use.
- A = Information not available.
- UTION: Variations in chemical behavior during handling due to factors such as temperature, pressure, and concentrations can cause equipment to fail, even though it pussed an initial test.

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CONTACT US

CP Lab Safety 14 Commercial Blvd #113 Novato, CA 94949 USA



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