

CHEMICALS	CONCENTRATE	RATING
		All values are @ 200C. Values are given for Ether based TPU:
Acetaldehyde		X
Acetamide		X
Acetic acid	3%	G
Acetic acid	10%	M
Acetic acid	25%	M
Acetic acid	100%	X
Acetic anhydride	50%	X
Acetone		X
Acetylene		X
Acrylonitrile		X
Adipic acid		M
Allyl alcohol		X
Allyl chloride		X
Alum (Potassium Aluminum Sulfate)		G
Aluminum acetate		G
Aluminum chloride		M
Aluminum hydroxide		G
Aluminum nitrate		G
Aluminum phosphate		G
Aluminum potassium sulfate		M
Aluminum sulfate		G
Ammonia, aqueous	25%	X
Ammonia, liquid	100%	X
Ammonium acetate		X
Ammonium carbonate		X
Ammonium chloride	3%	G
Ammonium fluoride		X
Ammonium hydroxide		X
Ammonium nitrate		G
Ammonium persulfate		G
Ammonium phosphate		G

G = Good M = Moderate X = Incompatible

CHEMICALS	CONCENTRATE	RATING
		All values are @ 200C. Values are given for Ether based TPU:
Ammonium sulfate		G
Ammonium thiocyanate		G
Amyl acetate, normal		X
Amyl alcohol		X
Amyl chloride		X
Aniline		X
Aniline hydrochloride		X
Animal Fats		G
Antimony chloride	50%	G
Antimony chloride	100%	X
Aqua Regia		X
Arsenic acid		X
ASTM Fuel A		G
ASTM Fuel B		M
ASTM Fuel C		M
Barium chloride		G
Barium hydroxide		G
Barium sulfate		G
Barium sulfide		G
Beer		G
Benzaldehyde		X
Benzene		X
Benzoic acid		X
Benzyl alcohol		X
Benzyl benzoate		X
Benzyl chloride		X
Biphenyl, polychlorinated		G
Boric acid		G
Brake fluid		X
Brine		M
Bromine		X
Bromine water		X

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CHEMICALS	CONCENTRATE	RATING
		All values are @ 200C. Values are given for Ether based TPU:
Bromobenzene		X
Butadiene		G
Butane		M
Butyl acetate, normal		X
Butyl alcohol, normal		X
Butyl benzoate		G
Butyl carbitol		X
Butyl stearate		M
Butylene glycol		M
Butylphenol		X
Butyric acid		X
Calcium acetate		G
Calcium bicarbonate		G
Calcium bisulfate		M
Calcium bisulfite		M
Calcium carbonate		G
Calcium chloride		G
Calcium hydroxide		G
Calcium hypochlorite		X
Calcium nitrate		G
Calcium oxide		G
Calcium phosphate		G
Calcium sulfate		G
Calcium sulfide		G
Camphor		X
Carbitol		X
Carbolineum		X
Carbon bisulfide		G
Carbon dioxide, damp		G
Carbon dioxide, dry		G
Carbon tetrachloride		X
Carbonic acid		G

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CHEMICALS	CONCENTRATE	RATING
		All values are @ 200C. Values are given for Ether based TPU:
Castor oil		G
Chloral hydrate		X
Chloramine		G
Chlorine water	3%	M
Chlorine, Dry		X
Chlorine, Wet		X
Chloroacetic acid		X
Chlorobenzene		X
Chlorobiphenyl		X
Chlorobromomethane		M
Chloroform		X
Chlorosulfonic acid		X
Chromic acid	10%	X
Chromic acid	25%	X
Chromic acid	50%	X
Citric acid		G
Coal Tar		M
Coconut fatty alcohol		G
Coconut oil		G
Cod-liver oil		G
Copper cyanide		G
Copper acetate		X
Copper chloride		G
Copper fluoride		X
Copper nitrate		M
Copper sulfate		M
Cotton oil		G
Creosote		G
Cresol (-mixtures)		X
Crotonaldehyde		M
Crude oil		G
Cumene		X

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		All values are @ 200C. Values are given for Ether based TPU:
Cupric hydroxide		G
Cyclohexylamine		X
Cyclohexanol		G
Cyclohexanone		X
Decahydronaphthalene		X
Densodrin W		G
Dibutyl phthalate, n-		X
Dibutyl sebacate		X
Dichlorobenzene		X
Dichloroethylene		X
Diesel oil		G
Diethyl ethyl		G
Diethylamine		M
Diethylbenzene		X
Diethylene glycol		M
Diglycolic acid		X
Dimethyl ether		G
Dimethylformamide (DMF)		M
Dimethyl phthalate (DMP)		M
Diocetyl phthalate (DOP)		G
Dioxane		X
Ethyl acetate		X
Ethyl acrylate		X
Ethyl alcohol		X
Ethyl benzene		X
Ethyl chloride		X
Ethyl ether		M
Ethylene dichloride		X
Ethylene glycol		M
Ethylene glycol monoethyl ether (Carbitol)		X
Ethylene oxide		X

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CHEMICALS	CONCENTRATE	RATING
		All values are @ 200C. Values are given for Ether based TPU:
Ethylene trichloride		X
Fatty Acids, C<7		X
Fatty acids, C>7		G
Ferric chloride		G
Ferric nitrate		G
Ferric nitrate		G
Ferric sulfate		G
Fluorine		X
Fluorosilicic acid		X
Formaldehyde solution		X
Formamide		X
Formic acid	3%	G
Formic acid	10%	G
Formic acid	100%	X
Freon F-11		X
Freon F-113		G
Freon F-12		G
Freon F-22		X
Fruit pulp		G
Furfural		X
Furfuryl alcohol		X
Gallic acid		M
Gasoline		G
Gelatin		G
Glucose		G
Glue (bone glue)		G
Glycerol		G
Glycine		X
Glycolic acid	30%	X
Heptane		G
Hexaldehyde		M
Hexane		G

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CHEMICALS	CONCENTRATE	RATING
		All values are @ 200C. Values are given for Ether based TPU:
Hexyl alcohol		X
Hydrazine		X
Hydrazine hydrate		X
Hydrobromic acid		X
Hydrofluosilicic acid		X
Hydrogen bromide		M
Hydrogen chloride	15%	X
Hydrogen chloride (Conc.)	38%	X
Hydrogen chloride (gas)		X
Hydrogen fluoride	10%	G
Hydrogen fluoride	30%	G
Hydrogen fluoride	73%	M
Hydrogen peroxide	3%	G
Hydrogen peroxide	10%	X
Hydrogen peroxide	30%	X
Hydrogen sulfide (wet and dry)		X
Hydroquinone		X
Hydroxylamine disulfate		X
Iodine, tincture of		X
Isobutanol		X
Isobutyl acetate		X
Isopropyl acetate		M
Isopropyl alcohol		M
Isopropyl ether		G
Kerosene		G
Ketones		X
Lactic acid		G
Lanolin		G
Lard		G
Lauryl alcohol		X
Lead acetate		M
Lead nitrate		G

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		All values are @ 200C. Values are given for Ether based TPU:
Lead sulfate		G
Linseed oil		G
Lube oils		G
Magnesium chloride		G
Magnesium hydroxide		M
Magnesium sulfate		G
Magnesium sulfite		G
Maleic acid		X
Mercuric chloride		G
Mercury		G
Methane, gas		M
Methyl acetate		X
Methyl alcohol		X
Methyl amine		X
Methyl bromide		X
Methyl chloride		X
Methyl ethyl ketone		X
Methyl isobutyl ketone		X
Milk		G
Mineral oil		G
Molasses		G
Monochloroethane		X
Morpholine		X
Mustard		G
Naphtha		G
Naphthalene		G
Nickel acetate		G
Nickel dichloride		G
Nickel sulfate		G
Nitric acid	10%	X
Nitric acid	25%	X
Nitric acid	50%	X

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		All values are @ 200C. Values are given for Ether based TPU:
Nitric acid	60%	X
Nitrobenzene		X
Octane		G
Oils and fats, vegetable		G
Oleic acid		G
Oleum		X
Oleum steams		X
Olive oil		G
Ozone		G
Palm oil		G
Palmitic acid		G
Paraffins		G
Pectin		G
Pentachlorophenol		X
Pentanol		M
Perchloric acid		X
Phenol		X
Phenyl ether		X
Phenylbenzene		X
Phosphoric acid	3%	G
Phosphoric acid	50%	G
Phosphoric acid	85%	X
Phosphorus oxychloride		X
Phthalic acid ester		M
Picric acid		G
Polychlorinated biphenyls (PCB)		G
Potassium acetate		X
Potassium borate		G
Potassium bromate	10%	X
Potassium bromide		M
Potassium carbonate (Potash)		G
Potassium chlorate		G

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Potassium chloride		G
Potassium chromate	40%	X
Potassium cyanide		G
Potassium dichromate		G
Potassium hydroxide	10%	G
Potassium hydroxide	50%	M
Potassium hydroxide	100%	X
Potassium hypochlorite		G
Potassium iodide		M
Potassium nitrate		G
Potassium perchlorate		X
Potassium permanganate	10%	G
Potassium persulfate		X
Potassium sulfate		G
Propane, gas		M
Propane, liquid		M
Propargyl alcohol	7%	X
Propionic acid		X
Propyl alcohol		X
Propyl amine		X
Propylene glycol		X
Propylene oxide		X
Pyridine		X
Salicylic acid		G
Sea water		G
Silicic acid		G
Silicone oil		G
Silver nitrate		G
Soapy solution		M
Sodium acetate		M
Sodium bicarbonate		G

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		All values are @ 200C. Values are given for Ether based TPU:
Sodium bisulfate		X
Sodium bisulfite		X
Sodium borate		G
Sodium chlorate		G
Sodium chloride		G
Sodium cyanide		M
Sodium dichromate		M
Sodium fluoride		G
Sodium hydroxide	25%	M
Sodium hydroxide	100%	X
Sodium hypochlorite	10%	G
Sodium hypochlorite	30%	M
Sodium hypochlorite	100%	X
Sodium nitrate		G
Sodium oxalate		X
Sodium silicate		M
Sodium sulfate		G
Sodium sulfide		G
Sodium thiosulfate		M
Spruce oil		G
Starch solution		G
Starch syrup		G
Stearic acid		G
Styrene		M
Sulfonic acid		X
Sulfur trioxide		G
Sulfuric acid	10%	M
Sulfuric acid	50%	M
Sulfuric acid	75%	X
Sulfuric acid	90%	X
Sulfurous acid	10%	M
Sulfurous acid	75%	X

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		All values are @ 200C. Values are given for Ether based TPU:
Tallow		G
Tannic acid		M
Tartaric acid		M
Tetrachloroethane		X
Tetrachloroethylene		M
Tetrahydrofuran (THF)		M
Toluene		X
Transformer oil		G
Tributyl phosphate (TBP)		X
Trichloroacetic acid (TCA)		X
Trichloroethane		X
Trichloroethylene (TRI)		X
Tricresyl phosphate (TCF)		X
Triethylene glycol		G
Trioctyl phosphate		G
Trisodium phosphate		M
Urea		G
Vegetable oils		G
Vinegar		M
Vinyl acetate		M
Vinyl chloride		M
Water		G
Water, distilled		G
Whiskey		G
White Spirit		G
Wines		G
Xylene		X
Zinc acetate		X
Zinc chloride		M
Zinc sulfate		M

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