



Chemical Compatibility Guide for: PIP Inc. Ambidex™ Gloves

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Chemical Resistance

Chemical & Concentration	Latex	Neoprene	Nitrile	PVC	Chemical & Concentration	Latex	Neoprene	Nitrile	PVC
Acetaldehyde, 99.5%	G	F	P	NR	Lactic Acid, 85%	E	E	G	G
Acetic Acid	E	E	G	G	Lauric Acid, 36%	E	E	E	F
Acetone, 99.5%	E	E	NR	NR	Maleic Acid, Sat.	E	E	E	E
Acetonitrile, 99%	E	E	G	NR	Methyl Alcohol, 99.9+%	E	G	G	E
Acrylic Acid, 99%	G	G	F	*	Methylamine, 40%	E	E	E	G
Ammonium Flouride, 40%	E	E	E	E	Methyl-Butyl Ether, 99.8%	NR	NR	E	*
Ammonium Hydroxide, 85%	E	E	NR	E	Methyl Cellosolve, 99%	E	E	F	F
Amyl Acetate, 100%	NR	NR	E	F	Methyl Ethyl Ketone, 99+%	F	NR	NR	NR
Amyl Alcohol, 99+%	E	E	E	F	Mineral Spirits, Rule 66, 100%	NR	E	E	NR
Aniline, 99+%	E	P	NR	F	Monoethanolamine, 99+%	E	E	E	E
Aqua Regia	NR	E	E	G	Morpholine, 99%	G	P	NR	P
Benzaldehyde, 99.5%	P	NR	NR	NR	Muriatic Acid, 100%	E	E	E	E
Bromopropionis Acid, Sat.	E	E	E	*	Naphtha VM & P, 100%	NR	G	E	NR
Butyl Acetate, 99+%	NR	NR	F	NR	N-Methyl-2-Pyrrolidone, 99+%	F	NR	NR	*
Butyl Alcohol, 99%	E	E	E	E	Nitric Acid, 10%	E	E	E	E
Butyl Cellosolve, 99+%	E	G	E	NR	Nitric Acid, 70%	NR	E	NR	F
Butyrolactone, 99+%	E	E	NR	*	Nitribenzene, 99%	P	NR	NR	NR
Carbon Disulfide, 99.9%	NR	NR	F	NR	Nitromethane, 95.5%	E	E	NR	NR
Carbon Tetrachloride, 99+%	NR	NR	E	F	Nitropropane, 95.5%	G	G	NR	*
Cellosolve Acetate, 99+%	G	F	G	NR	Octyl Alcohol, 99+%	E	E	E	E
Chromic Acide, 50%	NR	NR	E	G	Oleic Acid, 99+%	E	E	E	G
Citric Acid, 10%	E	G	E	E	Oxalic Acid, 12.5%	E	E	E	E
Cyclohexanol, 98%	E	E	E	E	Palmitic Acid, Sat.	E	E	E	G
Diacetone Alcohol, 99%	P	E	E	F	Pentachlorophenol, 35%	NR	E	E	*
Dibutyl Phthalate, 99%	G	G	E	F	Pentane, 98%	NR	E	E	G
Diethylamine, 99+%	NR	P	G	NR	Perchloric Acid, 60%	G	E	E	E
Diisobutyl Ketone, 80%	P	P	E	G	Phenol, 90%	E	E	NR	G
Dimethyl Acetamide, 99+%	P	NR	NR	*	Phosphoric Acid, 85%	G	E	E	E
N,N-Dimethylformamide, 99+%	G	F	NR	NR	Potassium Hydroxide, 50%	E	E	E	E
Dimethyl Sulfoxide, 99+%	E	E	G	NR	Propyl Acetate, 99%	NR	NR	F	NR
Diocetyl Phthalate, 99%	P	G	G	*	Propyl Alcohol, 96+%	E	E	E	F
1,4-Dioxane, 99.9%	F	NR	NR	P	Pyridine, 99%	F	NR	NR	*
Epichlorohydrin, 99+%	F	P	NR	*	Rubber Solvent, 100%	NR	G	E	NR
Ethyl Acetate, 99+%	G	G	NR	NR	Sodium Hydroxide, 50%	E	E	G	E
Ethyl Alcohol, 90+%	E	F	E	F	Stoddard Solvent, 99%	NR	G	E	F
Ethyl Ether, 99+%	F	G	E	E	Sulfuric Acid, 47%	NR	E	G	E
Ethyl Glycol Ether, 99%	F	E	F	*	Sulfuric Acid, 95%	NR	E	NR	G
Ethylene, Glycol, 99+%	E	E	E	E	Tannic Acid, 37.5%	E	G	E	E
Formaldehyde, 99%	E	E	E	G	1,1,2,2-Tetrachloroethane, 99%	NR	NR	NR	*
Formic Acid, 95+%	E	E	P	E	Tetrachloroethylene, 100%	NR	NR	NR	G
Freon TF, 99+%	NR	G	P	F	Toluene, 99+%	NR	NR	NR	F
Furfural, 99%	E	F	NR	NR	1,1,1-Trichloroethane, 99%	NR	NR	NR	*
Gasoline, White, 100%	NR	NR	E	F	Tricresyl Phosphate, 90%	G	P	G	*
Hexamethyldisilazine, 97%	E	E	E	*	Triethanolamine, 85%	E	F	G	E
Hexane, 99+%	NR	E	E	G	Turpentine, 100%	NR	NR	E	NR
Hydrazine, 65%	E	E	E	E	Xylene, 99%	NR	NR	E	NR
Hydrochloric Acid, 10%	E	E	E	E					
Hydrochloric Acid, 38%	E	E	E	E					
Hydrofluoric Acid, 48%	E	E	G	E					
Hydrogen Peroxide, 30%	E	E	E	E					
Hydroquinone, Sat.	E	E	E	E					
Isobutyl Alcohol, 99%	E	E	E	E					
Iso-Octane, 99%	F	E	E	NR					
Isopropyl Alcohol, 99+%	P	E	E	G					
Kerosene, 100%	G	F	E	NR					

Degradation Rating

E = Excellent
G = Good
F = Fair
P = Poor
NR = Not Recommended
* = NO DATA

* TEST DATA IS INTENDED AS A GUIDE ONLY. IT IS RECOMMENDED THAT YOU PERFORM YOUR OWN EVALUATION BASED ON ACTUAL WORKING CONDITIONS.