



## LATEX GLOVE CHEMICAL RESISTANCE CHART

\*Limited service    VG= Very Good    G= Good    F=Fair    P=Poor (not recommended)

Chemical	Natural Latex or Rubber
*Acetaldehyde	G
Acetic acid	VG
*Acetone	VG
Ammonium hydroxide	VG
*Amyl acetate	P
Aniline	F
*Benzaldehyde	F
*Benzene	F
Butyl acetate	F
Butyl alcohol	VG
Carbon disulfide	F
*Carbon tetrachloride	P
Castor oil	P
*Chlorobenzene	P
*Chloroform	P
Chloronaphthalene	P
Chromic Acid (50%)	P
Citric acid (10%)	VG
Cyclohexanol	F
*Dibutyl phthalate	P
Diesel fuel	P
Diisobutyl ketone	F
Dimethylformamide	F
Diocetyl phthalate	P
Dioxane	G
Epoxy resins, dry	VG
*Ethyl acetate	F
Ethyl alcohol	VG
Ethyl ether	G
*Ethylene dichloride	P
Ethylene glycol	VG
Formaldehyde	VG
Formic acid	VG
Freon 11	P
Freon 12	P
Freon 21	P
Freon 22	P
*Furfural	G
Gasoline, leaded	P
Gasoline, unleaded	P



a division of...



Chemical	Natural Latex or Rubber
Glycerine	VG
Hexane	P
Hydrochloric acid	G
Hydrofluoric acid (48%)	G
Hydrogen peroxide (30%)	G
Hydroquinone	G
Isooctane	P
Isopropyl alcohol	VG
Kerosene	F
Ketones	VG
Lacquer thinners	F
Lactic acid (85%)	VG
Lauric acid (36%)	F
Lineoleic acid	P
Linseed oil	P
Maleic acid	VG
Methyl alcohol	VG
Methylamine	F
Methyl bromide	F
*Methyl chloride	P
*Methyl ethyl ketone	G
*Methyl isobutyl ketone	F
Methyl methacrylate	G
Monoethanolamine	G
Morpholine	VG
Naphthalene	F
Naphthas, aliphatic	F
Naphthas, aromatic	P
*Nitric acid	F
Nitromethane (95.5%)	P
Nitropropane (95.5%)	P
Octyl alcohol	VG
Oleic acid	F
Oxalic acid	VG
Palmitic acid	VG
Perchloric acid (60%)	F
Perchloroethylene	P
Petroleum distillates (naphtha)	P
Phenol	F
Phosphoric acid	G
Potassium hydroxide	VG
Propyl acetate	F
Propyl alcohol	VG
Propyl alcohol (iso)	VG
Sodium hydroxide	VG
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a division of...



<b>Chemical</b>	<b>Natural Latex or Rubber</b>
Styrene	P
Styrene (100%)	P
Sulfuric acid	G
Tannic acid (65%)	VG
Tetrahydrofuran	F
*Toluene	P
Toluene diisocyanate	G
*Trichloroethylene	F
Triethanolamine	G
Tung oil	P
Turpentine	F
*Xylene	P

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Reference: Information obtained from <http://www.cdc.gov/od/ohs/manual/pprotect.htm>

