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# OAKLITE™

NITRILE GLOVES - POWDER-FREE LONG-LENGTH

This Chemical Degradation chart is provided as an aid in determining the general suitability of Oak Technical OakLite gloves IN A SPLASH OR INTERMITTENT CONTACT SITUATION with each chemical listed. Since the actual use of the gloves may differ in suitability for each specific job, it is suggested that the purchaser evaluate the gloves for the specific application intended.

Chemical	Key	Chemical	Key	Chemical	Key
Acetaldehyde	E	Ethyl Benzene	G	Mineral Spirits	E
Acetic Acid 84%	E	Ethyl Ether	E	Morpholine	G
Acetone	E	Ethylene Glycol	E	Muriatic Acid	E
Acetonitrile	E	Formaldehyde 37%	E	Nitric Acid 70%	E
Ammonium Hydroxide 29%	E	Formic Acid 90%	E	Nitrobenzene	NR
Amyl Acetate	G	Freon	E	n-Octanol	E
Amyl Alcohol	E	Gasoline, Unleaded	E	Oleic Acid 70%	E
Benzaldehyde	NR	Glutaraldehyde 50%	E	Pentane	E
Benzene	G	Heptane	E	Perchloric Acid 70%	E
Butyl Acetate	G	Hexane	E	Perchloroethylene	E
Carbon Tetrachloride	E	Hydraulic Fluid	E	Petroleum Ether	E
Cellulosyl Acetate	G	Hydrochloric Acid 37%	E	a-Phosphoric Acid 85%	E
Chlorobenzene	P	Iso-Octane	E	Potassium Hydroxide 45%	E
Chloroform	NR	Isobutyl Alcohol	E	2-Propanol	E
Cresol	F	Isopropyl Alcohol	E	n-Propanol	E
Cyclohexane	E	Isopropyl Alcohol 70%	E	Propyl Alcohol	E
Cyclohexanol	E	Kerosene	E	Sodium Hydroxide 50%	E
n-Dibutyl Phthalate	G	Lactic Acid 85%	E	Stoddard Solvent	E
Diesel Fuel	E	Methanol	E	Sulfuric Acid (Dil.)	E
Diethylamine	E	Methyl Ethyl Ketone	G	Toluene	G
Di-isobutyl Ketone	E	Methyl Isobutyl Ketone	G	1,2,4-Trichlorobenzene	P
Dimethylformamide	G	Methylamine	E	1,1,1-Trichloroethane	E
Dimethylsulfoxide	E	Methylene Chloride	G	Tricresyl Phosphate	E
1,4-Dioxane	G	N-Methylpyrrolidone	G	Triethanolamine	E
Ethanol	E	Methyl-Tert Butyl Ether	E	Turpentine	E
Ethyl Acetate	E	Mineral Oil-Light	E	Xylene	G

Degradation Key:

- E=Excellent
- G=Good
- F=Fair
- P=Poor
- NR=Not Recommended