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# VINYL GLOVES

This Chemical Degradation chart is provided as an aid in determining the general suitability of Oak Technical Polyvinyl Chloride (PVC) 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	Chemical	Key	Chemical	Key
Acetaldehyde	G	Castor Oil	E	Grain Alcohol	G	Oxalic Acid	G	Sodium Cyanide	E
Acetone	NR	Caustic Potash (KOH)	E	Hydrochloric Acid (Dilute)	E	Palmitic Acid	G	Sodium Hydroxide	E
Acetic Acid	G	Caustic Soda (NaOH)	E	Hypochlorites	G	Phenol	G	Sodium Hypochlorite	G
Acetylene Gas	E	Chlorine Solution	E	Hydrogen Gas	E	Phosphoric Acid	G	Sodium Nitrate	E
Aluminum Sulfate	E	Chromic Acid 30%	G	Hydrogen Peroxide 30%	G	Pickling Solution	G	Sodium Phosphate	G
Ammonium Chloride	E	Citric Acid	E	Hydrogen Sulfide	E	Pine Oil	E	Sodium Silicate	E
Ammonium Hydroxide	E	Copper Chloride	E	Inorganic Salts	G	Potash Salts	E	Sodium Sulfate	E
Ammonium Nitrate	E	Copper Sulfate	E	Iron Chloride	G	Potassium Bromide	E	Sodium Sulfide	E
Ammonium Sulfate	E	Cotton Seed Oil	G	Iron Sulfates	G	Potassium Carbonate	G	Sodium Sulphite	E
Amyl Alcohol	E	Cresol	P	Isopropanol	G	Potassium Chloride	G	Sodium Thiosulfate	E
Aniline	G	Cupric Nitrate	E	Isopropyl Alcohol	G	Potassium Cyanide	E	Stearic Acid	G
Aniline Oil	G	Cyclohexanol	G	2-Propanol	G	Potassium Dichromate	E	Sulfur Dioxide	E
Animal Fats	E	Epoxy Resins, Dry	E	Lactic Acid	G	Potassium Ferrocyanide	E	Sulfuric Acid (Dilute)	G
Animal Oils	E	Ethane Gas	E	Lauric Acid	F	Potassium Hydroxide	E	Sulfurous Acid 75 - 100%	NR
Barium Sulfite	E	Ethanol	G	Lineoleic Acid	E	Potassium Hypochlorite	E	Tannic Acid	E
Beet Sugar Liquors	E	Ethyl Alcohol	G	Magnesium Chloride	G	Potassium Nitrite	E	Tetrahydrofuran	P
Benzyl Alcohol	G	Ethylene Glycol	E	Magnesium Sulfate	E	Potassium Phosphate	G	Triethanolamine	G
Borax	E	Fatty Acids	E	Maleic Acid	G	Potassium Silicate	G	Turpentine	F
Boric Acid	G	Ferric Chloride	E	Methanol	G	Potassium Sulfate	E	Vegetable Oils	G
Butyl Alcohol	G	Ferrous Sulfate	E	Methyl Alcohol	G	Potassium Sulfide	E	Water (Soapy)	E
Calcium Bisulfite	E	Formaldehyde	G	Methyl Ethyl Ketone	NR	Potassium Thiosulfate	G	Water (Distilled)	E
Calcium Chloride	G	Formic Acid	E	Methyl Isobutyl Ketone	P	Propyl Alcohol	G	Water (Fresh)	E
Calcium Hydroxide	E	Glucose	E	Moisture	E	Rock Salt	E	Water (Salt)	E
Calcium Hypochlorite	G	Glycerine	E	Monoethanolamine	P	Salt Spray	E	Wood Alcohol	G
Carbolic Acid	G	Glycerol	E	Muriatic Acid	E	Sodium Carbonate	E	Xylene	P
Carbon Dioxide	E	Glycol	E	Naphthalene	P	Sodium Chloride	E	Zinc Salts	G

Degradation Key:

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