



The Right Gloves

Choosing the right gloves can help keep you safe and protected from the harsh chemicals sometimes found in common household products. Use this chart to find the right CareMates™ Gloves for your next job or project.

Excellent	●
Good	■
Fair	▲
Poor	◆
Not Tested	NT

chemical tested	commonly found in	Latex	Nitrile	Vinyl	Vytrile
Acetic Acid	vinegar	●	●	●	●
Acetone	nail polish remover	●	◆	◆	◆
Ammonium Hydroxide 29%	cleaning solutions	●	●	●	●
2-Butoxyethanol	industrial dry cleaning solution	●	●	NT	NT
Butyl Acetate	gasoline additive	NT	▲	NT	NT
Butyl Cellosolve	industrial dry cleaning solution	●	●	NT	NT
Carbolic Acid	cleaning and disinfecting solutions	●	NT	NT	NT
m-Cresol (3-Cresol)	cleaning and disinfecting solutions	●	▲	●	●
Cyclohexane	paint remover	NT	●	NT	NT
Dimethyl Sulfoxide (DMSO)	varnish remover and veterinary use	●	■	■	■
Ethanol	beer, wine, and Liqueur	●	●	●	●
2-Ethoxyethanol	varnish remover and cleaners	●	●	NT	NT
Ethylene Glycol	antifreeze	●	●	●	●
Gasoline	fuel	NT	●	NT	NT
Heptane	antiknock agent	NT	●	NT	NT
Hexane	blue or red fluid in thermometers	NT	●	NT	NT
Hydrazine	rocket fuel	●	●	●	●
Hydrofluoric Acid 48% (HF)	glass polish and wood preservative	●	●	●	●
Isobutyl Alcohol	paint and varnish remover	NT	●	NT	NT
Isopropanol (IPA)	rubbing alcohol	●	●	●	●
Isopropyl Alcohol	rubbing alcohol	●	●	●	●
Kerosene	fuel	NT	●	NT	NT
Methanol	windshield wiper fluid, wood alcohol	●	●	NT	NT
Mineral Spirits	mineral oil, baby oil	NT	●	NT	NT
Nitrobenzene	shoe polish	NT	◆	NT	NT
Phenol SAT.	cleaning and disinfecting solutions	●	▲	NT	NT
Phosphoric Acid 85%	dental preparations	●	●	●	●
Potassium Hydroxide 50%	drain cleaners	●	●	●	●
Sodium Hydroxide 50%	lye, drain cleaner	●	●	●	●
Toluene (TOLUOL)	gas additive and fuel	NT	◆	NT	NT
Turpentine	varnish remover and paint thinner	NT	●	NT	NT