



MEDICAL

FOODSERVICE

INDUSTRIAL

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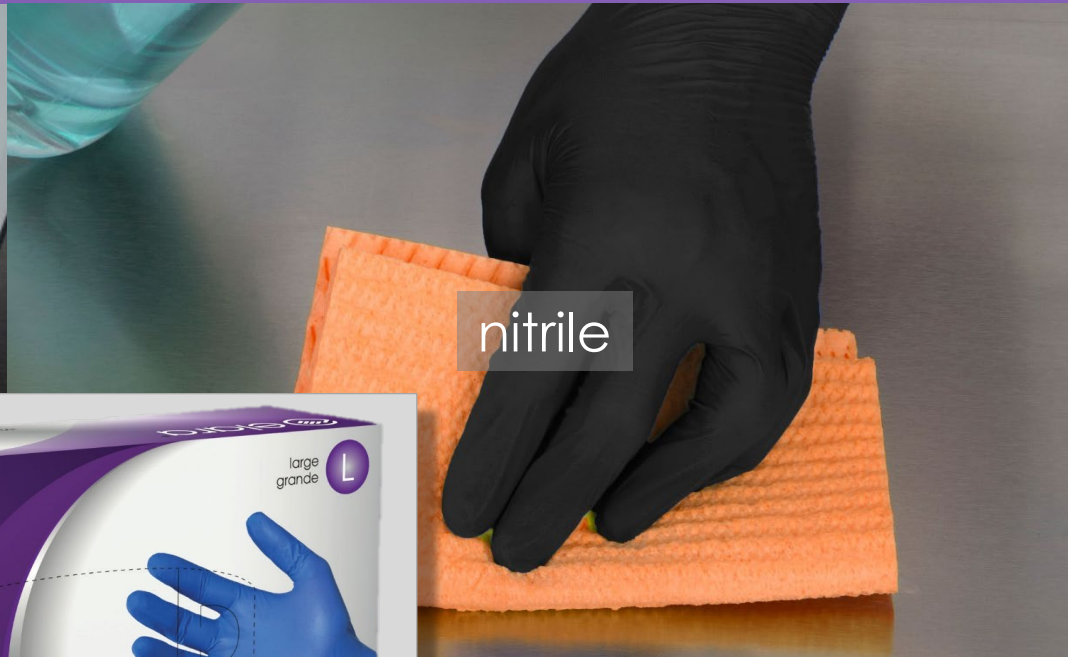
## versafit™ does it all

This medical-grade synthetic hybrid glove is so versatile, form-fitting, and durable that they can be used virtually anywhere—from patient care, to serving food, to a wide variety of industrial applications.

# versafit™

## synthetic hybrid exam gloves

The versatile alternative to nitrile, latex, vinyl and exam grade disposable gloves



# versafit™

Advanced medical grade synthetic vinyl formulation infused with nitrile rubber

## versafit

- Durable 5.0 gram protection\*
- Blue color for easy product identification
- Medical grade for healthcare use and administering vaccinations
- Suitable for foodservice, janitorial, and general purpose use
- Comply with FDA Title 21 CFR 177 requirements for food contact use

## versafit is a viable stand-in for 8 types of disposable gloves

Glove Type	The Versafit Solution
<p><b>Industrial:</b></p> <ul style="list-style-type: none"><li>• Nitrile light &amp; standard wt. industrial gloves</li><li>• Latex industrial gloves</li><li>• Vinyl industrial gloves</li><li>• Stretch-Vinyl industrial gloves</li></ul> <p><b>Medical:</b></p> <ul style="list-style-type: none"><li>• Nitrile exam gloves</li><li>• Latex exam gloves</li><li>• Vinyl exam gloves</li><li>• Stretch-Vinyl exam gloves</li></ul>	 <p>Packed 100/box, 1000/case</p>

\*Versafit is Infused with  $\leq 5\%$  synthetic nitrile rubber and is not considered a nitrile glove. Determination of glove suitability and usage parameters is the responsibility of the user.



# versafit™

## Important information for nitrile glove users

With nitrile gloves in limited supply, Versafit may be a viable option for your operation. Versafit is stronger than vinyl gloves and more cost effective than nitrile gloves. Versafit can provide comparable performance characteristics to nitrile gloves in many, though not all applications. Here are some key considerations in deciding whether Versafit is right for you:

### Formulation:

- Versafit is made from an advanced synthetic vinyl formulation infused with synthetic rubber (<5% nitrile).
- Versafit is 100% natural rubber latex (NRL) free.
- Though infused with a small amount of nitrile, Versafit is NOT a nitrile glove and will not perform the same as nitrile in certain applications.

### Strength:

- Versafit is a durable 5 gram (size M) glove, though it is not as puncture resistant as nitrile.
- The force needed to tear/break Versafit when tugged or stretched is less than a 100% nitrile glove.
- When presented with a new type of glove, some wearers will pull the glove beyond normal donning force to “test” it. Your employees may do this and notice a difference in break-point versus a nitrile glove.
- As such, you may need to explain to your staff that the physical properties of versafit are different than nitrile.

### Heat:

- Versafit provides better heat resistance than lighter vinyl gloves.
- The melt-point of nitrile is higher – Versafit should be tested for suitability around heat sources where nitrile is currently being used.

### Chemical Resistance:

- Versafit is suitable for many chemicals; it is not as chemical resistant as nitrile.
- Refer to the Vinyl/PVC column found in Chemical Resistance Charts for guidance.
- Chemical combinations, temperature, exposure times, and glove thickness may affect glove performance.
- Testing of gloves is recommended.

### Applications:

- Versafit is an exam grade glove suitable for healthcare use.
- Versafit is also suitable for foodservice, janitorial, and other general purpose applications.
- Versafit complies with FFDCR CFR 177 requirements for repeated contact with food.

To request samples, please contact your Elara distributor or drop us a line at <https://elarabrands.com/contact/>

### GLOVE CHEMICAL RESISTANCE CHART

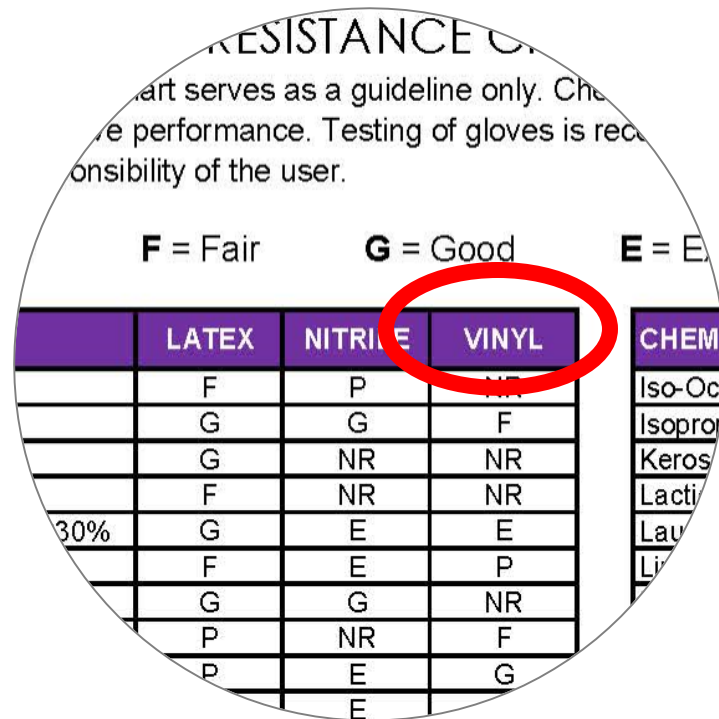


This chemical resistance chart serves as a guideline only. Chemical combinations, temperature, exposure times, and glove thickness may affect glove performance. Testing of gloves is recommended. Determination of glove suitability and usage parameters is the responsibility of the user.

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

CHEMICAL	LATEX	NITRILE	VINYL	CHEMICAL	LATEX	NITRILE	VINYL
Acetaldehyde	F	P	NR	Iso-Octane	NR	E	P
Acetic Acid	G	G	F	Isopropyl Alcohol	E	E	G
Acetone	G	NR	NR	Kerosene	P	E	F
Acetonitrile	F	NR	NR	Lactic Acid	E	E	E
Ammonium Hydroxide <30%	G	E	E	Lauric Acid	G	E	F
Amyl Acetate	F	E	P	Linoleic Acid	P	E	G
Amyl Alcohol	G	G	NR	Linseed Oil	P	E	E
Aniline	P	NR	F	Maleic Acid	P	E	G
Animal Fats	P	E	G	Methyl Acetate	P	P	NR
Battery Acids	G	E	E	Methyl Alcohol	E	E	G
Benzaldehyde	F	NR	NR	Methylamine	E	E	E
Benzene	NR	P	NR	Methylene Bromide	NR	NR	NR
Benzoyl Chloride	P	NR	NR	Methylene Chloride	NR	NR	NR
Butane	P	E	P	Methyl Cellosolve	P	F	NR
Butyl Acetate	P	F	NR	Methyl Ethyl Ketone (MEK)	G	NR	NR
Butyl Alcohol	E	P	G	Methylisobutyl Ketone	F	P	NR
Butyl Cellosolve	E	F	NR	Methyl Methacrylate	P	P	NR
Carbolic Acid	P	P	G	Mineral Oil	P	E	F
Carbon Disulfide	NR	NR	NR	Mineral Spirits	NR	E	F
Carbon Tetrachloride	NR	G	F	Monochloroamine	G	E	E
Castor Oil	E	E	E	Morpholine	G	NR	NR
Cellosolve Acetate	G	G	NR	Muriatic Acids	G	G	G
Cellosolve Solvent	E	G	NR	Naphtha V.M & P	NR	E	P
Chlorine	E	E	E	Nitric Acid <30%	G	P	G
Chlorobenzene	NR	NR	NR	Nitric Acid 70%	F	NR	F
Chloroform	NR	F	NR	Nitric Acid Red Fuming	P	NR	P
Chloronaphalens	NR	F	NR	Nitric Acid White Fuming	P	NR	P
Chloroethene VG	NR	F	P	Nitrobenzene	P	NR	NR
Chromic Acid	NR	F	G	Nitromethane	G	F	P
Citric Acid	E	E	E	Nitropropane	E	NR	NR
Codlseed Oil	P	E	G	Octyl Alcohol	G	E	F
Cresole	P	G	F	Oleic Acid	P	E	F
Cutting Oil	F	E	P	Paint Remover	F	G	P
Cyclohexane	P	E	P	Palmitic Acid	G	G	G
Cyclohexanol	P	E	G	Pentachlorophenol	P	E	F
Di-butyl Phthalate	P	G	G	Pentane	P	E	NR
Diethylamine	NR	F	NR	Perchloric Acid 80%	P	E	E
Di-Isobutyl Ketone	P	E	P	Potassium Hydroxide <50%	E	G	E
Dimethyl Formamide (DMF)	E	NR	NR	Printing Ink	G	E	F
Dimethyl Sulfoxide (DMSO)	E	E	NR	Propyl Acetate	P	F	NR
Dioctyl Phthalate (DOP)	P	G	NR	Propyl Alcohol	E	E	F
Dioxane	F	NR	NR	Perchloroethylene	NR	G	NR
Ethyl Acetate	P	NR	NR	Phenol	G	NR	G
Ethyl Alcohol	E	E	G	Phosphoric Acid	G	E	G
Ethylene Dichloride	P	NR	NR	Picric Acid	G	E	E
Ethylene Glycol	E	E	E	Propylene Oxide	P	NR	NR
Ethyl Ether	NR	E	NR	Rubber Solvent	NR	E	NR
Ethylene Trichloride	F	P	NR	Sodium Hydroxide <50%	P	G	G
Formaldehyde	E	E	F	Stoddard Solvent	P	E	NR
Formic Acid	E	F	E	Sulfuric Acid 95%	NR	NR	G
Freon	NR	F	NR	Tannic Acid	E	E	E
Furfural	E	NR	NR	Tetrahydrofuran (THF)	NR	NR	NR
Gasoline	NR	E	P	Toluene	NR	G	NR
Glycerine	E	E	E	Toluene Di-Isocyanate (TDI)	NR	NR	P
Hexane	NR	E	NR	Trichloroethylene (TCE)	NR	G	NR
Hydraulic Fluid Petro. Based	P	E	G	Triisocresyl Phosphate (TICP)	G	E	F
Hydraulic Fluid Ester Based	P	P	P	Triethanolamine 85% (TEA)	G	E	E
Hydrazine 85%	G	E	E	Tung Oil	NR	E	F
Hydrochloric Acid	G	E	E	Turbine Oil	P	G	F
Hydrofluoric Acid	G	F	F	Turpentine	P	E	P
Hydrogen Peroxide	E	E	E	Vegetable Oil	P	E	F
Hydroquinone	G	E	E	Xylene	NR	G	NR
Isobutyl Alcohol	E	E	F				

Versafit is a pvc-based glove. Use the vinyl column in the chemical resistance chart for guidance.





One Case  One Meal<sup>®</sup>

For each case purchased, Elara helps provide a meal  
for a person struggling with hunger in America.