

versafit5G™ and versafitBLACK5G™

The lower cost nitrile glove alternatives for **foodservice** and **general purpose** use






Features & Benefits

Features	Benefits
Advanced synthetic stretch-vinyl formulation infused with nitrile (NBR) – not made with natural rubber latex	Stronger than vinyl gloves, more cost effective than nitrile gloves; ideal for users sensitive to natural latex
Made with special APT™ formulation	Softer, more flexible glove
5.0 gram 3.8 mil construction	Durable protection for foodservice, janitorial, and general purpose use
Available in both blue and black colors	Blue is best for easy product identification, black color adds style to uniforms and hides dirt and oils
Conform to FDA Title 21 CFR 177 for repeated food contact use	Ideal for handling food, cleaning, and sanitizing



Synthetic Hybrid Glove Category Overview

SYNTHETIC HYBRID	versafit/versamed synthetic exam gloves 	5 grams	Exam	Medical Foodservice Janitorial Industrial	FED501 FED502 FED503 FED504	Sm Md Lg XL	10/100
		3.8 mil					
	versafit5G synthetic all-purpose gloves 	5 grams	Standard	Foodservice Janitorial Industrial	FED511 FED512 FED513 FED514	Sm Md Lg XL	10/100
		3.8 mil					
	versafitBLACK5G synthetic all-purpose gloves 	5 grams	Standard	Foodservice Janitorial Industrial	FED511BK FED512BK FED513BK FED514BK	Sm Md Lg XL	10/100
		3.8 mil					

Synthetic Hybrid Glove

Important User Information

Elara's versafit5G and versafitBLACK5G synthetic hybrid gloves are made of a nitrile-enhanced synthetic vinyl formulation. Versafit5G and versafitBLACK5G provide many of the excellent performance characteristics of traditional nitrile gloves. Even so, there are differences between synthetic hybrid and gloves made from nitrile.

Formulation:

- Versafit5G is made from an advanced synthetic vinyl (PVC) formulation infused with a small amount of nitrile (<5%).
- Versafit5G is NOT a nitrile glove.
- Versafit5G is free of natural rubber latex (NRL).

Physical Properties:

- Versafit5G is a durable glove; it does not have the same level of elasticity and durability as a pure nitrile glove.
- Versafit5G stands up well to heat; nitrile has a higher melt point.
- When presented with a different type of glove, some wearers may tug/pull on it beyond how it is used normally. Versafit5G requires less force to break than nitrile, which may be brought to your attention.
- The differences in glove properties – along with reasons for using a substitute glove (nitrile shortages/cost increases) – may need to be explained.

Chemical Resistance:

- Versafit5G is suitable for most chemicals used in commercial foodservice operations; it is not as chemical resistant as nitrile.
- Refer to the Vinyl/PVC column found in most Chemical Resistance Charts for guidance.
- Chemical combinations, temperature, exposure times, and glove thickness may affect glove performance. Testing of gloves is recommended.

Applications:

- Versafit5G is designed for foodservice applications and complies with FFDC requirements for repeated contact with food.

Note: Determination of glove suitability and usage parameters is the responsibility of the user.

Collateral Materials

versafit5G™

synthetic hybrid gloves

versafitBLACK5G™

synthetic hybrid gloves

Sturdy, form-fitting protection

- Nitrile-enhanced synthetic vinyl formulation
- 5 gram construction for added durability
- Excellent barrier integrity for foodservice, and general purpose use
- Soft, form-fitting, and comfortable
- Color adds style to uniforms, hides dirt and oils
- Not made with natural rubber latex - Ideal for latex sensitive users
- Powder free

size	Item#
small	FED6118K
medium	FED6128K
large	FED6138K
x-large	FED6148K

case pack: 10/100

One Case One Meal™

Elastic connected to fighting fungus in America. For each case purchased, one meal is donated to a local food bank to help persons struggling with hunger.

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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 <35%	G	E	E	Lauroic 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	Mineral 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	F
Benzene	NR	P	NR	Methylene Bromide	NR	NR	NR
Benzoyl Chloride	P	NR	NR	Methylene Chloride	NR	NR	NR
Bisulfone	P	E	P	Methyl Cellosolve	P	F	-
Buthyl Acetate	P	F	NR	Methyl Ethyl Ketone (MEK)	G	NR	NR
Buthyl Alcohol	E	P	G	Methyl Isobutyl Ketone	F	P	NR
Buty Cellulosolve	E	F	NR	Methyl Methacrylate	P	E	NR
Carbolic Acid	G	P	G	Mineral Oil	E	E	F
Carbon Disulfide	NR	NR	NR	Mineral Spirits	NR	E	F
Carbon Tetrachloride	NR	G	F	Monothalamine	G	E	F
Castor Oil	E	E	E	Morpholine	G	NR	NR
Cellosolve Acetate	G	G	NR	Muratic Acids	G	G	G
Cellosolve Solvent	E	G	NR	Napha V M S P	NR	E	P
Chloroac	E	E	E	Nitric Acid <50%	G	P	G
Chlorobenzene	NR	NR	NR	Nitric Acid 70%	F	NR	F
Chloroform	NR	F	NR	Nitric Acid Red Fuming	P	NR	P
Chloroacetalens	NR	F	NR	Nitric Acid White Fuming	P	NR	P
Chlorothene VG	NR	F	P	Nitrobenzene	P	NR	NR
Chromic Acid	NR	F	G	Nitromethane	G	F	F
Citic Acid	E	E	E	Nitropropane	E	NR	NR
Cottonseed Oil	P	E	G	Octyl Alcohol	G	E	F
Cresole	P	G	F	Oleic Acid	P	E	F
Cutting Oil	F	E	P	Plant Remover	F	G	P
Cyclohexane	P	E	P	Palmitic Acid	G	G	G
Cyclohexanol	P	E	G	Pentachlorophenol	P	E	F
Diethyl Phthalate	P	G	G	Pentane	P	E	NR
Diethylamine	NR	F	NR	Perochloric Acid 60%	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
Diethyl Phthalate (DDP)	P	G	NR	Propyl Alcohol	E	E	F
Dioxane	P	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	Phoric 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	P	P	NR	Sodium Hydroxide <50%	E	G	G
Formaldehyde	E	F	E	Solvents Solvent	P	E	NR
Formic Acid	E	F	E	Sulfuric Acid 85%	NR	NR	G
Freon	NR	E	NR	Tannic Acid	G	E	F
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
Heptane	E	E	E	Trioxethylene (TOE)	NR	E	F
Hydraulic Fluid Petro. Based	P	E	G	Tri-n-octyl Phosphate (TNP)	G	E	F
Hydraulic Fluid Ester Based	P	P	P	Triethanolamine 85% (TEA)	G	E	E
Hydroxide 55%	G	G	G	Ureol Oil	NR	E	F
Hydrochloric Acid	G	E	E	Turbine Oil	P	G	F
Hydrofluoric Acid	G	E	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				

PROPER GLOVE USE

1. WASH
Wash & dry hands thoroughly before using gloves.

2. WEAR
Wear the proper size for comfort & safety.

3. CHANGE
Change gloves periodically and after coughing, sneezing or touching your face.

Brought to you by:

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versafit5G™

synthetic hybrid gloves

STURDY, ALL-PURPOSE PROTECTION

- With Advanced Polymer Technology (APT) for superior comfort and flexibility.
- Soft, form-fitting, and comfortable
- 5 gram construction for added durability
- High visibility colors
- Not made with natural rubber latex

SAMPLES ENCLOSED



Thanks to you, Elara has achieved the milestone of donating **4 million meals**

**BETTER FOR YOUR BUSINESS.
BETTER FOR THE COMMUNITY.**

One Case  One Meal[®]

Buy a case. Give a meal.



Americans feel a deeper bond with purpose-driven companies.

79%

SAY THEY WOULD BE MORE LOYAL TO A PURPOSE-DRIVEN COMPANY

77%

SAY THEY FEEL A STRONGER EMOTIONAL CONNECTION TO PURPOSE-DRIVEN COMPANIES

OUR MEAL GIVING PARTNER

