

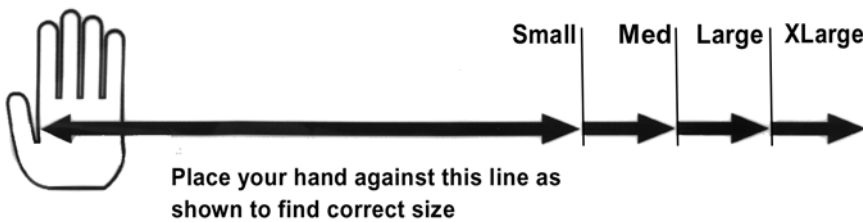
How to choose proper chemical resistant gloves

- 1 identify the chemical you are working with.
- 2 consult the Material Safety Data Sheet (MSDS) on the chemical.
- 3 check the chemical resistance guide for gloves.
- 4 determine the physical factors involved in the glove application:
 - dexterity and flexibility
 - resistance to puncture and snags
 - abrasion resistance
- 5 determine the needed glove length.
- 6 test glove.

How to size chemical resistant gloves

Proper fitting gloves are important. Gloves too large are uncomfortable, hard to use and can be hazardous. Gloves too small are binding and cause hand fatigue. To determine size, place widest part of hand on size lines.

Size Guide



glove size chart				
hand size	7 - 8"	8 - 9"	9 - 10"	10 - 11"
glove size	S	M	L	XL

Factors that can adversely affect the life of chemical resistant gloves

permeation - rate at which a chemical passes through the glove material.

breakthrough - the elapsed time from initial chemical contact on the glove surface to actual detection of chemical in the inside of the glove.

degradation - change in glove properties due to chemical contact. Swelling, softening, hardening, drying and other undesirable effects are some examples of degradation.

Physical performance chart for unsupported gloves

	latex	nitrile	neoprene	pvc
abrasion resistance	E	G	G	G
elongation - flexibility	G	E	E	F
heat resistance	E	F	E	G
tear resistance	G	G	G	F
tensile strength	E	E	E	F
puncture resistance	F	E	P	F

key P = poor F = fair G = good E = excellent

Latex Allergen Information

LATEX GLOVE CAUTION STATEMENT: This statement appears on the packaging of all latex gloves.

CAUTION: This product contains natural rubber latex which may cause allergic reactions. Users with a known sensitivity to rubber or latex products should avoid contact. IF YOU EXPERIENCE A REACTION TO THIS PRODUCT, DISCONTINUE USE AND SEEK MEDICAL ATTENTION. Reactions may include such phenomena as watery eyes; wheezing, hives, a rash, welts, redness, dryness, tingling or other skin irritations; hay fever-like symptoms such as sneezing, runny nose, itching throat or nose; or, tightness of the chest.



This symbol appears on the packaging of glove styles that contain no latex. These gloves are 100% latex free. This symbol is shown throughout the glove section.

color

8440 yellow*

8448 yellow*

8449 yellow*

8418 blue*

8430 orange*

8425 yellow*

size

8440 – small, medium, large, xlarge

8448 – small, medium, large, xlarge

8449 – medium, large, xlarge



8418 – medium, large, xlarge

8430 – small, medium, large, xlarge

8425 – small, medium, large, xlarge

packaging

8440 – 12 dz. pr./cs.

8448 – 12 dz. pr./cs. 8449 – 12 dz. pr./cs. 

8418 – 12 dz. pr./cs.

8430 – 12 dz. pr./cs.

8425 – 6 dz. pr./cs.

* *note: not recommended for oil, grease, or petroleum based solvents*

8440**Flock Lined Latex**

- 20 mil
- 12" length
- embossed grip
- excellent abrasion resistance
- high elasticity
- superior dexterity
- chemically resists mild detergents, mild acids, alkalies, animal fats, vegetable oils and germicides
- **applications:** general cleaning, janitorial services, hospital and housekeeping



8440 / 8448 / 8449

8448**Flock Lined Latex**

- 18 mil
- same features, applications, and chemical resistance as 8440 flock lined gloves

8449**Bulk Packed Flock Lined Latex**

- 15 mil
- same features, applications, and chemical resistance as 8440 flock lined gloves



8418

8418**Value-Plus Flock Lined Latex**

- 18 mil
- 12" length
- USDA accepted
- excellent abrasion resistance
- high elasticity
- superior dexterity
- chemically resists mild detergents, mild acids, alkalies, animal fats, vegetable oils and germicides
- **applications:** general cleaning, maintenance, janitorial services, hospitals, nursing homes, housekeeping and foodservice



8430

8430**Deluxe Flock Lined Latex**

- 28 mil
- 12" length
- embossed grip
- USDA accepted
- excellent abrasion resistance
- high elasticity
- superior dexterity
- chemically resists acids, solvents, alcohols, detergents, alkalies, salts, ketones and fats
- **applications:** janitorial services, general maintenance, chemical & food processing, handling and transporting chemicals, equipment assembly and dishwashing

8425**Long-Sleeve Flock Lined Latex**

- 24 mil
- 14" length
- excellent abrasion resistance
- high elasticity
- superior dexterity
- chemically resists mild acids, detergents, bowl cleaners, alkalies, germicides, animal fats, and alcohols
- **applications:** window washing, dishwashing, general cleaning, maintenance, building maintenance, and housekeeping



8425



8118B

Unlined Latex

- 18 mil
- 12" length
- embossed grip
- USDA accepted
- excellent abrasion resistance
- high elasticity
- superior dexterity
- chemically resists mild detergents, alkalis, animal fats, vegetable oils and germicides
- applications: general cleaning, maintenance, janitorial services, hospitals and nursing homes
- bulk packed

color

8118B natural

8445 blue

8450 black


size

8118B – small, medium, large, xlarge

8445 – large

8450 – xxlarge

packaging

8118B – 6 dz. pr./cs. 

8445 – 4 dz. pr./cs.

8450 – 5 dz. pr./cs.



8445

Heavy Weight Knit Lined Natural Rubber Latex

- 45 mil
- 12" length
- non-slip/non-abrasive grip
- USDA accepted
- FDA accepted
- puncture resistant
- lining absorbs perspiration
- liquid proof
- launderable
- chemically resists acids, solvents, alcohol, detergents, germicides, salts
- applications: heavy-duty cleaning, chemical and mechanical handling, food processing

8450

Elbow Length Heavy-Duty Pot Scrubber

- 50 mil
- 18" length
- rolled cuff
- tear and snag resistant
- applications: degreasing, cleaning, pot scrubbing, dishwashing, and window washing



latex caution: this product contains natural rubber latex which may cause allergic reactions. Users with a known sensitivity to rubber or latex products should avoid contact. IF YOU EXPERIENCE A REACTION TO THIS PRODUCT, DISCONTINUE USE AND SEEK MEDICAL ATTENTION. Reactions may include such phenomena as watery eyes, wheezing, hives, a rash, welts, redness, dryness, tingling or other skin irritations; hay fever-like symptoms such as sneezing, runny nose, itching throat or nose; or, tightness of the chest.

OSHA Standard 29 CFR 1910.138 Hand Protection
Employers shall select and require employees to use appropriate hand protection when employees' hands are exposed to hazards such as those from skin absorption of harmful substances; severe cuts or lacerations; severe abrasions; puncture, chemical burns; thermal burns and harmful temperature extremes.

color

8331 black

8333 black

8433 blue/yellow

size

8331 – xlarge

8333 – medium, large, xlarge

8433 – medium, large, xlarge

packaging

8433 – 6 dz. pr./cs.

8331 – 6 dz. pr./cs.

8333 – 6 dz. pr./cs.

8331**Short-Sleeve Flock Lined Neoprene**

- 22 mil
- 13" length
- embossed grip
- tear resistant
- will not support combustion
- chemically resists corrosive chemicals, petroleum derivatives, acids, oils, & greases
- applications: metal handling, automotive, degreasing, handling oils, photographic processing, and strong chemical handling



8331

8333**Long-Sleeve Flock Lined Neoprene**

- 30 mil
- 15" length
- same features, applications, and chemical resistance as 8331 flock lined gloves



8333

8433**Flock Lined Neoprene over Latex**

- 28 mil
- 13" length
- embossed grip
- USDA accepted
- puncture resistant
- chemically resists alcohol, animal fats, salts, acids, ketones, petroleum based products, detergents, oils
- applications: janitorial services, general maintenance, food processing and dishwashing



8433

color

8032L/8034L black*

8012L black/white*

8018L black*

size

8032L/8034L – large

8012L – large

8018L – large

packaging

8032L/8034L – 6 dz. pr./cs.

8012L – 4 dz. pr./cs.

8018L – 4 dz. pr./cs.

* **note**: not recommended for ketones and other types of solvents.

8032L / 8034L**Double Dip PVC**

- liquid proof
- abrasion resistant
- chemically resists many acids, caustics, alkalis, and alcohol
- applications: refining and petroleum industries, metal fabrications, plating, degreasing and material handling
- **8032L** 12" length
- **8034L** 14" length



8032L / 8034L

8012L**Knit Wrist Lined Single Dip PVC**

- 10" length
- smooth finish
- chemically resists many acids, caustics, alkalis, and alcohol
- applications: chemical handling and transporting



8012L

8018L**Lined Single Dip PVC**

- 18" length
- treated lining promotes hygiene
- same features, chemical resistance and applications as 8012L PVC glove



8018L

Chemical Resistant PVC



8217 / 8215

8217 / 8215**Flock Lined Nitrile**

- 15 mil
- 13" length
- non-slip grip
- USDA accepted
- puncture resistant
- abrasion resistant
- chemically resists a wide range of acids, aggressive solvents and petroleum based products
- **applications:** strong chemical use, stripping, degreasing, oven cleaning, harsh solvent, auto and aircraft assembly, metal fabrication, dishwashing, and food processing
- **8215** is bulk packed



8211 / 8211B

8211 / 8211B**Short-Sleeve UnLined Nitrile**

- 11 mil
- 13" length
- non-slip grip
- USDA accepted
- puncture resistant
- abrasion resistant
- chemically resists a wide range of acids, aggressive solvents and petroleum based products
- **applications:** strong chemical use, stripping, degreasing, oven cleaning, harsh solvent, auto and aircraft assembly, metal fabrication, and dishwashing
- **8211B** is bulk packed



8225

8225**Long-Sleeve UnLined Nitrile**



- 22 mil
- 18" length
- embossed grip
- USDA accepted
- puncture resistant
- abrasion resistant
- chemically resists a wide range of acids, aggressive solvents and petroleum based products
- **applications:** food processing, dishwashing, oil refining, painting operations, oven cleaning, custodial work, harsh solvents and acid handling



8428

8428**Nitrile over Latex Flock Lined**

- 28 mil
- 13" length
- embossed grip
- USDA accepted
- puncture resistant
- abrasion resistant
- chemically resists a wide range of acids, aggressive solvents and petroleum based products
- **applications:** chemical handling, plant maintenance, food processing, degreasing, handling oils and greases

color**8217 / 8215** green**8211 / 8211B** green**8225** green**8428** green/yellow**size****8217** – small, medium, large, xlarge**8215** – medium, large, xlarge**8211** – small, medium, large, xlarge**8211B** – medium, large, xlarge**8225** – small, medium, large, xlarge**8428** – medium, large, xlarge**packaging****8217** – 6 dz. pr./cs.**8215** – 6 dz. pr./cs. **8211** – 6 dz. pr./cs.**8211B** – 6 dz. pr./cs. **8225** – 1 dz. pr./cs.**8428** – 6 dz. pr./cs.

chemical	latex	nitrile	neoprene	pvc	chemical	latex	nitrile	neoprene	pvc
Acetaldehyde	F	P	E	NR	Muriatic Acids	G	G	E	G
Acetic Acid	G	G	E	F	Naptha V.M & P.	NR	E	G	P
Acetone	G	NR	G	NR	Nitric Acid <30%	G	P	E	G
Acetonitrile	F	NR	F	NR	Nitric Acid 70%	F	NR	G	F
Ammonium Hydroxide <30%*	G	E	E	E	Nitric Acid Red Fuming	P	NR	NR	P
Amyle Acetate	F	E	NR	P	Nitric Acid White Fuming	P	NR	NR	P
Amyl Alcohol	G	G	P	NR	Nitrobenzene	P	NR	NR	NR
Aniline	P	NR	G	F	Nitromethane	G	F	E	P
Animal Fats	P	E	E	G	Nitropropane	E	NR	G	NR
Battery Acids	G	E	E	E	Octyl Alcohol	G	E	E	F
Benzaldehyde	F	NR	NR	NR	Oleic Acid	P	E	E	F
Benzene	NR	P	NR	NR	Paint Remover	F	G	G	P
Benzoly Chloride	P	NR	NR	NR	Palmitic Acid	G	G	E	G
Butane	P	E	F	P	Pentachlorophenol	P	E	E	F
Butyl Acetate	P	F	NR	NR	Pentane	P	E	E	NR
Butyl Alcohol	E	P	E	G	Perchloric Acid 60%	P	E	E	E
Butyl Cellulose*	E	E	E	NR	Potassium Hydroxide <50%*	E	G	E	E
Carbolic Acid	P	P	E	G	Printing Ink	G	E	G	F
Carbon Disulfide	NR	NR	NR	NR	Propyl Acetate	P	F	P	NR
Carbon Tetrachloride	NR	G	P	NR	Propyl Alcohol	E	E	E	F
Castor Oil	E	E	E	E	Perchloroethylene	NR	G	NR	NR
Cellosole Acetate	G	G	F	NR	Phenol	G	NR	E	G
Cellosole Solvent	E	G	E	NR	Phosphoric Acid*	G	E	E	G
Chlorobenzene	NR	NR	NR	NR	Picric Acid	G	E	E	E
Chloroform	NR	F	F	NR	Propylene Oxide	P	NR	NR	NR
Chloronaphalens	NR	F	NR	NR	Rubber Solvent	NR	E	G	NR
Chlorothene VG	NR	F	NR	P	Sodium Hydroxide <50%	E	G	E	G
Chromic Acid	NR	F	F	G	Stoddard Solvent	P	E	E	NR
Citric Acid	E	E	E	E	Styrene*	NR	NR	NR	NR
Cottonseed Oil	P	E	E	G	Sulfuric Acid 95%	NR	NR	F	G
Cresole	P	G	G	F	Tannic Acid	E	E	E	E
Cutting Oil	F	E	E	P	Tetrahydrofuran (THF)	NR	NR	NR	NR
Cyclohexane	P	E	F	P	Toluene	NR	G	P	NR
Cyclohexanol	P	E	E	G	Toluene Di-Isocyanate (TDI)	P	NR	NR	P
Dibutyl Phthalate	P	G	F	G	Trichlorethylene (TCE)	NR	G	P	NR
Diethylamie	NR	F	P	NR	Tricrestyl Phosphosphate (TCP)	G	E	F	F
Di-Isobutyl Ketone	P	E	P	P	Triethanolamine 85% (TEA)	G	E	E	E
Dimethyl Formamide (DMF)	E	NR	G	NR	Tung Oil	NR	E	E	F
Dimethyl Sulfoxide (DMSO)	E	E	E	NR	Turbine Oil	P	G	E	F
Dicotyl Phthalate (DOP)	P	G	G	NR	Turpentine	P	E	G	P
Dioxane	F	NR	NR	NR	Vegetable Oil	P	E	E	F
Ethyl Acetate	P	NR	F	NR	Xylene	NR	G	P	NR
Ethyl Alcohol	E	E	E	G					
Ethylene Dichloride	P	NR	NR	NR					
Ethylene Glycol	E	E	E	E					
Ethyl Ether	NR	E	E	NR					
Ethylene Trichloride	P	P	P	NR					
Formaldehyde	E	E	E	E					
Formic Acid	E	F	E	E					
Freon	NR	F	G	NR					
Furfural	E	NR	G	NR					
Gasoline	NR	E	P	P					
Glycerine	E	E	E	E					
Hexane	NR	E	E	NR					
Hydraulic Fluid Petro. Based	P	E	F	G					
Hydraulic Fluid Ester Based	P	P	P	P					
Hydrazine 65%	G	E	E	E					
Hydrochloric Acid*	G	E	E	E					
Hydrofluoric Acid	G	E	E	E					
Hydrogen Peroxide	E	E	E	E					
Hydroquinone	G	E	E	E					
Isobutyl Alcohol	E	E	E	F					
Iso-Octane	NR	E	E	P					
Isopropyl Alcohol*	E	E	E	G					
Kerosene	P	E	E	F					
Lactic Acid	E	E	E	E					
Lauric Acid	G	E	E	F					
Linoleic Acid	P	E	E	G					
Linseed Oil	P	E	E	E					
Maleic Acid	P	E	E	G					
Methyl Acetate	P	P	G	NR					
Methyl Alcohol	E	E	E	G					
Methylamine	E	E	G	E					
Methylene Bromide	NR	NR	NR	NR					
Methylene Chloride	NR	NR	NR	NR					
Methyl Cellosolve	P	F	E	-					
Methyl Ethyl Ketone (MEK)	G	NR	G	NR					
Methylisobutyl Ketone	F	P	NR	NR					
Methyl Methacrylate	P	P	NR	NR					
Mineral Oil	P	E	E	F					
Mineral Spirits	NR	E	G	F					
Monoethanolamine	G	E	E	E					
Morpholine	G	NR	P	NR					

* Basic chemicals used for cleaning.

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

Note: This chemical resistance chart is presented as a guide only. This does not consider the permeability of gloves, chemical combinations, temperature, length of time that the glove is in contact with the chemical and thickness of the glove. These factors will alter or effect the performance of the glove. Actual on the job testing of gloves is recommended.

Always read Material Safety Data Sheets before using any chemicals.

8800 / 8810

**8800 / 8810****Cotton Canvas**

- knit wrist
- clute cut
- fleece lining
- **applications:** warehouse work, assembly and material handling
- **8810** 10-oz.

8825

**8825****Brown Jersey**

- knit wrist
- straight thumb
- clute cut
- **applications:** general maintenance, material handling, warehouse work and shipping and receiving

8815

**8815****Golden Chore Knit Wrist**

- knit wrist
- nap out for increased wear
- **applications:** warehouse work, material handling, brick and lumber handling

8824

**8824****24 oz. Hot Mill w/Band Top**

- 2" band top
- clute cut
- knuckle strap
- **applications:** metal stamping, brick/block handling, iron/steel work, foundry work, and lumber handling

8830

**8830****Terry Cloth**

- cotton
- reversible
- abrasion resistant
- **applications:** metal stamping, iron/steel work, pipe fitting, and foundry work

8874

**8874****Gray String Knit**

- cotton/polyester blend
- reversible
- provides comfort & warmth
- use as gloves or glove liners
- **applications:** general purpose, material handling, and food processing

8875

**8875****String Knit**

- cotton/polyester blend
- reversible
- regular weight
- **applications:** general purpose, material handling, and food processing

8090

**8090****Lisle Inspectors'**

- blended material
- reversible
- lightweight
- excellent dexterity
- **applications:** quality control, inspection, glove liner and food processing

color**8800 / 8810** natural**8825** brown**8815** yellow/blue wrist**8824** natural canvas**8830** natural**8874** gray**8875** natural**8090** natural**size****8800 / 8810** – large**8825** – large**8815** – large**8824** – large**8830** – large**8874** – small, medium, large**8875** – small, large**8090M** – men's. **8090W** – women's**packaging****8800 / 8810** – 25 dz. pr./cs.**8825** – 25 dz. pr./cs.**8815** – 10 dz. pr./cs.**8824** – 25 dz. pr./cs.**8830** – 10 dz. pr./cs.**8874** – 25 dz. pr./cs.**8875** – 25 dz. pr./cs.**8090** – 100 dz. pr./cs.

color

8070 green/gray

8062 / 8064 yellow/gray

8055 denim

8050 / 8054 gray/blue

8025 gray/blue

8060 cream

size

8070 – large

8062 – medium, large

8064 – large

8055 – large

8050 – medium, large

8054 – large

8025 – large

8060 – small, medium, large, xlarge

packaging

8070 – 6 dz. pr./cs.

8062 / 8064 – 6 dz. pr./cs.

8055 – 10 dz. pr./cs.

8050 / 8054 – 6 dz. pr./cs.

8025 – 12 dz. pr./cs.

8060 – 10 dz. pr./cs.

8070

Double Leather Palm w/ 2-1¼” Safety Cuff

- 2-1¼” rubberized cuff
- cotton lined
- leather fingertips
- double palm and index finger
- knuckle strap
- excellent durability
- applications: metal stamping, brick/block handling, lumber handling, steel work and pipe fitting



8070

8062 / 8064

Premium Leather Palm w/ Safety Cuff

- knuckle strap
- gunn cut pattern
- excellent durability
- applications: metal stamping, brick/block handling, lumber handling, steel work and pipe fitting
- **8062** 2-1¼” safety cuff
- **8064** 4-1¼” safety cuff



8062 / 8064

8055

Blue Denim w/ 2-1¼” Safety Cuff and Back

- lined
- economy grade leather
- knuckle strap
- leather fingertips
- patched palm
- applications: general maintenance, material handling, warehouse work and shipping and receiving

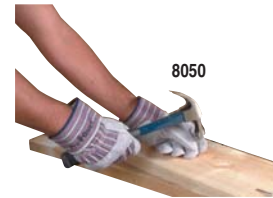


8055

8050 / 8054

Leather Palm w/ Safety Cuff

- 2-1¼” rubberized cuff
- cotton lined
- knuckle strap
- gunn cut pattern
- leather fingertips
- applications: material handling, general purpose, furniture handling, automotive, sub assembly and manufacturing
- **8050** 2-1¼” safety cuff
- **8054** 4-1¼” safety cuff



8050



8054

8025

Leather Palm Knit Wrist

- knit wrist
- cotton lined
- straight thumb
- shoulder leather
- striped back
- applications: truck driving, material handling, warehouse, shipping and receiving



8025

8060

Grain Leather Drivers’ Unlined Style

- quality grain cowhide leather
- unlined
- shirred elastic back
- keystone thumb
- applications: truck driving, material handling, warehouse, shipping and receiving



8060



8850



8890



8893



8894



8896



8250

8850**PVC Dotted 8-oz. Cotton Canvas**

- knit wrist
- clute pattern
- PVC dotted on palm
- applications: general maintenance, material handling, warehouse work, shipping and receiving

8890**PVC Dotted**

- cotton/polyester
- excellent grip
- applications: general maintenance, material handling, warehouse work and shipping and receiving

8893**White String Knit PVC Dotted, Both Sides**

- machine knit
- excellent grip
- ambidextrous use
- extra long glove life
- applications: warehouse work, material handling, assembly and fork lift operations

8894**Flex-Grip Glove**

- natural rubber coated
- textured palm dip
- excellent grip
- cotton/polyester lining with latex coating
- seamless knit
- abrasion resistant
- excellent durability
- applications: material handling, glass handling operations, sanitation and general maintenance

8896**Nitrile Coated/Nylon Shell**

- seamless nylon shell
- thin nitrile coating
- excellent grip
- good cut protection
- great dexterity
- applications: assembly, light manufacturing, delicate instrument use, cleaning work

8250**Nitrile Dipped w/ 2-1 1/2" Safety Cuff**

- 2-1 1/2" safety cuff
- fully coated palm
- soft jersey lining
- heavy-duty material coating
- grease and oil resistant
- applications: heavy-duty handling of casters, fabricated metals, concrete block, tile, lumber, construction, drywall & plywood and rough abrasive building materials

color**8850** natural**8890** natural**8893** white**8894** blue/gray**8896** white/gray**8250** blue**size****8850** – large**8890** – large**8893** – large**8894** – medium, large, xlarge**8896** – small, medium, large, xlarge**8250** – large**packaging****8850** – 25 dz. pr./cs.**8890** – 12 dz. pr./cs.**8893** – 12 dz. pr./cs.**8894** – 12 dz. pr./cs.**8896** – 12 dz. pr./cs.**8250** – 12 dz. pr./cs.

color

8865 yellow

8866 yellow

8867 yellow

8895 white

8916 orange

8900 silver

8905 canvas

8911P black

size

8865 – large

8866 – large

8867 – large

8895 – medium, large

8916 – large

8900 – large

8905 – large

8911P – large

packaging

8865 – 12 dz. pr./cs.

8866 – 12 dz. pr./cs.

8867 – 144/cs.  dozen lots ONLY

8895 – 1/cs.

8916 – 36 pr./cs.

8900 – 4 dz./cs.; 48 mitts

8905 – 4 dz./cs.; 48 mitts

8911P – 36 pr./cs.

8865

Kevlar® Medium Weight

- 100% Dupont Kevlar®
- heat and cut resistant
- applications: metal working, general assembly, paper industry, shipping and receiving



8866

Kevlar® Medium Weight PVC Dotted, Both Sides

- 100% Dupont Kevlar®
- heat and cut resistant
- excellent dexterity; excellent grip
- applications: metal working, general assembly, paper industry, shipping and receiving



8867

Kevlar® Sleeve w/Thumb Slot

- 18" length; cut resistant
- 100% Dupont Kevlar®
- double layered; superior flexibility
- thumb slot prevents sleeve from twisting
- applications: automotive, glass industry, metal fabrication



8895

Steel Mesh

- made of Nylon and two strands of woven stainless steel threads
- USDA accepted
- abrasion, cut, and shrink resistant
- ambidextrous use
- applications: food processing, sheet metal handling, use with straight knives when cutting material or opening cartons



8916

Foam Lined PVC Knit Wrist

- knit wrist; double dipped
- foam insulation for warm/dry hands
- textured PVC coating; excellent wet or dry grip
- abrasion resistant; liquid proof
- chemically resists oils, acids, chemicals and caustics
- applications: meat packing plants, cold weather, chemical or liquid handling



8900

Silicone Oven Mitt

- 17" length
- cotton coated with aluminized silicones
- grease resistant
- applications: bakeries, restaurants, kitchens, cleaning, deep fryers & grease filters, handling hot pans, and all extreme hot and cold applications



8905

Heatguard Oven Mitt

- 17" length
- flame retardant; liquid resistant
- machine washable
- applications: bakeries, restaurants, kitchens, cleaning, deep fryers & grease filters, handling hot pans, and all extreme hot and cold applications

8911P

Neoprene Coated Oven Glove

- 14" length
- rough finish
- thermal lined insulation
- actifresh antibacterial agent
- retards odor
- applications: handling hot pans, hot liquids or grease, handling hot & cold chemicals, provides liquid proof heat protection



Work Glove Application Chart

	metal stamping	brick & block handling	warehouse	iron/steel work	assembly	pipe fitting	foundry work	forklift operations	lumber handling	inspection	food processing
8800 / 8810 cotton canvas			●		●			●	●		
8815 golden chore		●	●	●			●		●		
8824 hot mill	●	●		●			●		●		
8825 brown jersey		●	●		●	●		●	●		
8830 terry cloth	●			●		●	●				
8874 / 8875 string knit			●		●			●	●		●
8090 inspectors'										●	●
8070 double leather palm	●	●		●		●			●		
8062 / 8064 leather palm	●	●	●	●		●		●	●		
8055 / 8050 / 8054 leather palm	●	●	●	●		●		●	●		
8025 leather palm knit wrist	●	●	●	●	●			●	●		
8060 grain leather drivers'			●	●	●			●	●		
8850 cotton canvas w/dots		●	●		●			●	●		
8890 / 8891 string knit w/dots			●		●			●			
8893 white dotted string knit		●	●		●						
8896 nitrile coated/nylon shell			●	●	●			●			
8250 nitrile dipped	●	●		●					●		
8865 kevlar® medium weight	●			●	●		●				
8866 kevlar® PVC dotted	●	●		●		●	●				
8867 kevlar® sleeve w/slot	●			●		●	●		●		
8895 steel mesh				●							●

cotton — ● leather — ● coated — ● specialty — ●

color

8620 natural

8621 natural

8622 natural

8625 natural

8611 blue

size

8620 – small, medium, large, xlarge


8621 – small, medium, large, xlarge


8622 – small, medium, large, xlarge

8625 – small, medium, large, xlarge

8611 – small, medium, large, xlarge


packaging

8620 – 100/bx.; 1000/cs. 

8621 – 100/bx.; 1000/cs. 

8622 – 100/bx.; 1000/cs. 

8625 – 100/bx.; 1000/cs. 

8611 – 50/bx.; 500/cs. 

8620

Disposable Latex Powdered Exam (non-sterile)

- 5 mil
- cornstarch powdered
- rolled cuff
- FDA compliant
- medical grade
- applications: medical and dental applications, lab work, cleaning and blood spills



8621

Disposable Latex Powdered General Purpose

- 5 mil
- cornstarch powdered
- rolled cuff
- applications: assembly, cleaning, manufacturing work, lab work, house cleaning, any non-medical application requiring dexterity



8622

Disposable Latex Powder Free Exam

- 5 mil
- powder free
- rolled cuff
- FDA compliant
- medical grade
- applications: handling of blood and bodily fluid spills, medical and dental applications, lab work



8625

Disposable Latex Powder Free General Purpose

- 5 mil
- powder free
- rolled cuff
- applications: food handling and preparation, assembly and manufacturing work, and any non-medical application requiring dexterity



new

8611

Disposable Latex High Risk EMS Glove

- 10 mil
- 12" length
- powdered
- rolled cuff
- applications: emergency medical services, labs, and police and fire departments



latex caution: this product contains natural rubber latex which may cause allergic reactions. Users with a known sensitivity to rubber or latex products should avoid contact. IF YOU EXPERIENCE A REACTION TO THIS PRODUCT, DISCONTINUE USE AND SEEK MEDICAL ATTENTION. Reactions may include such phenomena as watery eyes, wheezing, hives, a rash, welts, redness, dryness, tingling or other skin irritations; hay fever-like symptoms such as sneezing, runny nose, itching throat or nose; or, tightness of the chest.

color

8615 clear acrylic

dimensions

8615 – 6" H x 4" D x 10-1¼" L

packaging

8615 – 12/cs.

8615

Protective Glove Dispenser

- fits most 100-pack dispenser boxes of disposable latex and vinyl gloves
- molded in clear acrylic to see type of glove
- large opening for easy removal of gloves
- wall-mount horizontal or vertical with two-way tape, included
- also accommodates 7353 Series Bloodborne Pathogen Kits

Glove Dispenser



8615



8616 / 8618

new

8616

Disposable Synthetic Powdered Food Service/General Purpose Gloves

- stretchable
- cornstarch powdered
- ambidextrous
- applications: food preparation, general light-duty cleaning, painting, manufacturing and parts assembly, non-medical applications requiring dexterity

new

8618

Disposable Synthetic Powder Free Food Service/General Purpose Gloves

- stretchable
- powder free
- ambidextrous
- applications: food preparation, general light-duty cleaning, painting, manufacturing and parts assembly, non-medical applications requiring dexterity



8605



8606

8605

Disposable Vinyl Powdered Exam

- 5 mil
- cornstarch powdered
- rolled cuff
- FDA compliant
- medical grade
- ambidextrous
- applications: handling of blood and bodily fluid spills, medical and dental applications, lab work

8606

Disposable Vinyl Powdered General Purpose

- 5 mil
- cornstarch powdered
- rolled cuff
- ambidextrous
- applications: food preparation, general light-duty cleaning, painting, manufacturing and parts assembly, non-medical applications requiring dexterity



8607

8607

Disposable Vinyl Powder Free Exam

- 5 mil
- powder free
- FDA compliant
- medical grade
- ambidextrous
- applications: handling of blood and bodily fluid spills, medical and dental applications, lab work

8608

Disposable Vinyl Powder Free General Purpose

- 5 mil
- powder free
- rolled cuff
- ambidextrous
- applications: food preparation, general light-duty cleaning, painting, manufacturing and parts assembly, precision parts handling



8608

color

8616 beige

8618 beige

8605 clear

8606 clear

8607 clear

8608 clear

size

8616 – small, medium, large, xlarge

8618 – small, medium, large, xlarge

8605 – small, medium, large, xlarge

8606 – small, medium, large, xlarge

8607 – small, medium, large, xlarge

8608 – small, medium, large, xlarge

packaging

8616 – 100/bx.; 1000/cs.

8618 – 100/bx.; 1000/cs.

8605 – 100/bx.; 1000/cs.

8606 – 100/bx.; 1000/cs.

8607 – 100/bx.; 1000/cs.

8608 – 100/bx.; 1000/cs.

color

8604 green

8609 blue

8610 green

8612 green

size

8604 – medium, large, xlarge

8609 – small, medium, large, xlarge

8610 – medium, large, xlarge

8612 – small, medium, large, xlarge

packaging

8604 – 100/bx.; 400/cs. 

8609 – 100/bx.; 1000/cs. 

8610 – 100/bg.; 1000/cs. 

8612 – 100/bx.; 1000/cs. 

8604

Disposable Green Vinyl Powdered General Purpose, boxed

- 6.5 mil
- powdered
- USDA compliant
- ambidextrous
- applications: food preparation, light-duty cleaning, general maintenance, housekeeping



8609

Disposable Blue Vinyl Powdered General Purpose

- 5 mil
- powdered
- USDA compliant
- ambidextrous
- applications: food preparation, light-duty cleaning, general maintenance, housekeeping



8610

Disposable Green Vinyl Powdered General Purpose, bagged

- 6.5 mil
- powdered
- USDA compliant
- ambidextrous
- applications: food preparation, light-duty cleaning, general maintenance, housekeeping



8612

ProGuard® Plus Disposable 5 Mil Aloe Coated Vinyl Powder Free General Purpose

- 5 mil
- powder free
- rolled cuff
- ambidextrous
- applications: food preparation, general light-duty cleaning, painting, manufacturing and parts assembly, precision parts handling



color

8644 blue

8645 blue


size

8644 – small, medium, large, xlarge

8645 – small, medium, large, xlarge

packaging

8644 – 100/bx.; 1000/cs. 

8645 – 100/bx.; 1000/cs. 

8644

Disposable Nitrile Powder Free General Purpose

- 4 mil
- 9 1/4" length
- powder free
- FDA compliant
- ambidextrous
- textured grip
- puncture resistant
- applications: lab work, chemical handling, small parts handling, food preparation



8645

Disposable Nitrile Powder Free Exam

- 5 mil
- 9 1/4" length
- powder free
- beaded cuff
- textured outer surface
- ambidextrous
- applications: medical and dental, lab work, handling blood and bodily fluids, foodservice



Disposable Nitrile

ProGuard®

Disposable Nitrile – cont.



8646



8648

8646**Disposable Nitrile Powdered General Purpose**

- 5 mil
- 9 1/4" length
- powdered; rolled cuff
- FDA compliant
- textured grip; ambidextrous
- puncture resistant
- **applications:** food preparation, chemical handling, lab work, small parts handling, and cleaning

8648**Disposable 8 Mil Nitrile Powder Free General Purpose**

- 8 mil
- 12" length
- powder free
- beaded cuff
- textured surface; ambidextrous
- chemical and puncture resistant
- **applications:** lab work, chemical handling, small parts handling, food preparation

color

8646 blue

8647 green

8648 blue

size

8646 – small, medium, large, xlarge

8647 – small, medium, large, xlarge

8648 – medium, large, xlarge

packaging8646 – 100/bx.; 1000/cs. 8647 – 100/bx.; 1000/cs. 8648 – 50/bx.; 500/cs. 

Disposable Polyethylene



8600



8601



8602

8600**Disposable Polyethylene General Purpose**

- 1.25 mil
- 11 1/4" length
- USDA compliant
- **applications:** food preparation, precision parts handling, printing, polishing, general and equipment cleanup, good for skin irritating tasks
- 8601 bagged

8602**Disposable Polyethylene General Purpose**

- 1.25 mil
- 11 1/4" length
- USDA compliant
- embossed
- **applications:** food preparation, precision parts handling, printing, polishing, general and equipment cleanup, good for skin irritating tasks

color

8600 clear

8601 clear


8602 clear

size

8600 – medium, large

8601 – small, medium, large

8602 – medium, large

packaging8600 – 100/bx.; 1000/cs. 8601 – 100/bg.; 1000/cs. 8602 – 500/bx.; 5000/cs. 

Disposable Glove Removal Procedure



You must follow a safe procedure for glove removal, being careful that no pathogens from the soiled gloves contact your hands:

- with both hands gloved, peel one glove off from top to bottom and hold it in the gloved hand.
- with the exposed hand, peel the second glove from the inside, tucking the first glove inside the second.
- dispose of the entire bundle promptly.
- remove gloves when they become contaminated, damaged, or before leaving the work area.
- wash hands thoroughly.