

Find the right fit with Cypress gloves



Cypress Exam Gloves

Since 1988, Cypress has understood the value of quality hand protection. Cypress continually strives to deliver improvements in our gloves to provide increased protection, comfort and performance. After all, hand protection is worker protection. That's why it's more important than ever to choose the right glove for your customers. Our Cypress brand portfolio of gloves is the right fit, offering the quality and protection you need with the cost-effective selection you deserve.



What's the right fit for your customers?

When choosing a glove, there are many factors to consider, including:

- End user industry
- The types of application the end user is performing
- Glove types available and their basic features

The type of glove to be used greatly depends on your customers and the various applications they perform. Whether you're performing medical tests, conducting clinical research, operating or repairing heavy equipment, the right glove can help protect users by reducing the risk of hand injuries.



Markets served:

The makets below represent various settings that would be likely to utilize Cypress exam gloves.

- Dental
 - EMS
 - Food Service
 - Funeral
 - Healthcare
 - Hospitality
 - Industrial Safety
- Janitorial/Sanitation
 - Laboratory
 - Law Enforcement
 - Spa/Beauty
 - Tattoo
 - Veterinery

When to use exam gloves, and when they're not needed

	DIRECT PATIENT EXPOSURE	INDIRECT PATIENT EXPOSURE
<p>Examination gloves indicated in clinical situations</p> <p><i>Potential for touching blood, body fluids, secretions, excretions and items visibly soiled by body fluids.</i></p>	<p>Contact with blood; contact with mucous membrane and with non-intact skin; potential presence of highly infectious and dangerous organism; epidemic or emergency situations; IV insertion and removal; drawing blood; discontinuation of venous line; pelvic and vaginal examination; suctioning non-closed systems of endotracheal tubes.</p>	<p>Emptying emesis basins; handling/cleaning instruments; handling waste; cleaning up spills of body fluids.</p>
<p>Gloves not indicated (except for CONTACT precautions)</p> <p>No potential for exposure to blood or body fluids, or contaminated environment.</p>	<p>Taking blood pressure, temperature and pulse; performing SC and IM injections; bathing and dressing the patient; transporting patient; caring for eyes and ears (without secretions); any vascular line manipulation in absence of blood leakage.</p>	<p>Using the telephone; writing in the patient chart; giving oral medications; distributing or collecting patient dietary trays; removing and replacing linen for patient bed; placing non-invasive ventilation equipment and oxygen cannula; moving patient furniture.</p>

¹ This chart and its contents have been adapted from WHO's Glove Use Information Leaflet, and are not meant to be inclusive.

Recommendations for the right fit

Now that you've considered your industry and the application, additional factors to consider while choosing the right glove include fit and comfort, elasticity and chemical resistance. The chart below offers basic recommendations based on glove type and common areas of concern.

	BARRIER PROTECTION	ALLERGEN CONTENT	STRENGTH & DURABILITY	ELASTICITY	FIT & COMFORT	CHEMICAL RESISTANCE
Nitrile	Good Choice <ul style="list-style-type: none"> Provides good barrier protection 	Good Choice <ul style="list-style-type: none"> Contains no latex proteins Can contain a low level of chemical allergens and curing agents 	Good Choice <ul style="list-style-type: none"> Performs well with a modest tensile strength per the ASTM requirements 	Good Choice <ul style="list-style-type: none"> Adequate flexibility Does exhibit some memory and moldability 	Good Choice <ul style="list-style-type: none"> Provides good comfort and fit due to increased memory and elasticity 	Good Choice <ul style="list-style-type: none"> Provides good resistance to many chemicals See chemical resistance chart
Latex	Best Choice <ul style="list-style-type: none"> Provides good barrier protection 	Not Recommended <ul style="list-style-type: none"> Contains protein and chemical allergens; check with specific manufacturer for allergen content 	Best Choice <ul style="list-style-type: none"> Performs well with a modest tensile strength per the ASTM requirements 	Best Choice <ul style="list-style-type: none"> High flexibility and memory 	Best Choice <ul style="list-style-type: none"> Provides excellent comfort and fit due to its high elasticity Retains its shape and fit during rigorous manipulation 	Good Choice <ul style="list-style-type: none"> Provides good resistance to many chemicals See chemical resistance chart
Vinyl (Poly-vinyl Chloride)	Not Recommended <ul style="list-style-type: none"> May tear when put under significant stress, so protection is limited 	Good Choice <ul style="list-style-type: none"> Contains no latex proteins Can contain some curing agents and other chemical ingredients 	Not Recommended <ul style="list-style-type: none"> Can break or puncture when put under tensile strain 	Good Choice <ul style="list-style-type: none"> Exhibits some stretchability and memory 	Not Recommended <ul style="list-style-type: none"> Limited elasticity Fit and comfort can be limited Wrist diameter can be large, making gloves baggy around the cuff after extended use 	Not Recommended <ul style="list-style-type: none"> Easily permeated by organic solvents

² CDC: 2007 Guidelines for Isolation Precautions: Preventing Transmission of Infectious Agents in Healthcare Settings Pages 50-51 and 78-79.

A closer look at chemical resistance

In clinical, laboratory and industrial settings, chemical resistance is one of the more important factors to consider when choosing an exam glove. The below chart offers an overview of chemicals that may be found in these settings, along with their resistance ratings for nitrile and latex gloves.

CHEMICAL	LATEX	NITRILE
Acetaldehyde*	G	G
Acetic acid	VG	VG
Acetone*	VG	P
Ammonium hydroxide	VG	VG
Amy acetate*	P	P
Aniline	F	P
Benzaldehyde*	F	G
Benzene*	P	F
Butyl acetate	F	P
Butyl alcohol	VG	VG
Carbon disulfide	F	F
Carbon tetrachloride*	P	G
Castor oil	P	VG
Chlorobenzene*	P	P
Chloroform*	P	F
Chloronaphthalene	P	F
Chromic acid (50%)	P	F
Citric acid (10%)	VG	VG
Cyclohexanol	F	VG
Dibutyl phthalate*	P	G
Diesel fuel	P	VG
Diisobutyl ketone	F	P
Dimethylformamide	F	G
Diethyl phthalate	P	VG
Dioxane	G	G
Epoxy resins, dry	VG	VG
Ethyl acetate*	F	F
Ethyl alcohol	VG	VG
Ethyl ether*	G	G
Ethylene dichloride*	P	P
Ethylene glycol	VG	VG
Formaldehyde	VG	VG

The ratings are abbreviated as follows: VG=Very Good; G=Good; F=Fair; P=Poor.

Chemicals marked with an asterisk (*) are for limited use.

CHEMICAL	LATEX	NITRILE
Formic acid	VG	VG
Freon 11	P	G
Freon 12	P	G
Freon 21	P	G
Freon 22	P	G
Furfural*	G	G
Gasoline, leaded	P	VG
Gasoline, unleaded	P	VG
Glycerin	VG	VG
Hexane	P	G
Hydrazine (65%)	G	G
Hydrochloric acid	G	G
Hydrofluoric acid (48%)	G	G
Hydrogen peroxide (30%)	G	G
Hydroquinone	G	F
Isooctane	P	VG
Kerosene	F	VG
Ketones	VG	P
Lacquer thinners	F	P
Lactic acid (85%)	VG	VG
Lauric acid (36%)	F	VG
Lineolic acid	P	G
Linseed oil	P	VG
Maleic acid	VG	VG
Methyl alcohol	VG	VG
Methylamine	F	G
Methyl bromide	F	F
Methyl chloride*	P	P
Methyl ethyl ketone*	G	P
Methyl isobutyl ketone*	F	P
Methyl methacrylate	G	F
Monoethanolamine	G	VG
Morpholine	VG	G
Naphthalene	F	G
Napthas, aliphatic	F	VG
Napthas, aromatic	P	G
Nitric acid*	F	F
Nitric acid, red and white fuming	P	P
Nitromethane (95.5%)*	P	F
Nitropropane (95.5%)	P	F
Octyl alcohol	VG	VG

The ratings are abbreviated as follows: VG=Very Good; G=Good; F=Fair; P=Poor.

Chemicals marked with an asterisk (*) are for limited use.

CHEMICAL	LATEX	NITRILE
Oleic acid	F	VG
Oxalic acid	VG	VG
Palmitic acid	VG	VG
Perchloric acid (60%)	F	G
Perchloroethylene	P	G
Petroleum distillates (naphtha)	P	VG
Phenol	F	F
Phosphoric acid	G	VG
Potassium hydroxide	VG	VG
Propyl acetate	F	F
Propyl alcohol	VG	VG
Propyl alcohol (iso)	VG	VG
Sodium hydroxide	VG	VG
Styrene	P	F
Styrene (100%)	P	F
Sulfuric acid	G	G
Tannic acid (65)	VG	VG
Tetrahydrofuran	F	F
Toluene*	P	F
Toluene diisocyanate (TDI)	G	F
Trichloroethylene*	F	G
Triethanolamine (85%)	G	VG
Tung oil	P	VG
Turpentine	F	VG
Xylene*	P	F

The ratings are abbreviated as follows: VG=Very Good; G=Good; F=Fair; P=Poor.

Chemicals marked with an asterisk (*) are for limited use.

³ This chart and its contents have been adapted from OSHA's Chemical Resistance Selection Chart for Protective Gloves, and are not meant to be inclusive.

Note: When selecting chemical-resistant gloves, be sure to consult the manufacturer's recommendations, especially if the gloved hand(s) will be immersed in the chemical.

syntrile® XTS 4mil Nitrile Exam Gloves

- Thin-walled nitrile with high tactile sensitivity and excellent barrier protection
- Tested for use with chemotherapy drugs
- Lightly textured fingertips for improved grip
- 200 gloves per box helps save time and reduce waste
- Not made with natural rubber latex
- Non-sterile
- Meets or exceeds ASTM® examination glove standards. Manufactured within quality guidelines of FDA-QSR.

Order Minimum: 1 case



9" TEXTURED POWDER FREE / BLUE

ITEM#	SPECS	QTY/CASE
27-12	Small	200/Bx, 10 Bx/Cs
27-14	Medium	200/Bx, 10 Bx/Cs
27-16	Large	200/Bx, 10 Bx/Cs
27-18	X-Large	180/Bx, 10 Bx/Cs

syntrile® PF White 4mil Nitrile Exam Gloves

- White in color to amplify stains in clinical healthcare settings
- Ideal for healthcare professionals
- Lightly textured fingertips for improved grip
- Not made with natural rubber latex
- Non-sterile
- Meets or exceeds ASTM® examination glove standards. Manufactured within quality guidelines of FDA-QSR.

Order Minimum: 1 case



9" TEXTURED POWDER FREE / WHITE

ITEM#	SPECS	QTY/CASE
27-92	Small	100/Bx, 10 Bx/Cs
27-94	Medium	100/Bx, 10 Bx/Cs
27-96	Large	100/Bx, 10 Bx/Cs
27-98	X-Large	100/Bx, 10 Bx/Cs

syntrile® PF Blue Standard 5mil Nitrile Exam Gloves



- Excellent combination of strength and comfort making them the choice for light to mid duty tasks
- Lightly textured fingertips for improved grip
- Not made with natural rubber latex
- Non-sterile
- Meets or exceeds ASTM® examination glove standards. Manufactured within quality guidelines of FDA-QSR.

Order Minimum: 1 case

9" TEXTURED POWDER FREE / BLUE

ITEM#	SPECS	QTY/CASE
27-32	Small	100/Bx, 10 Bx/Cs
27-34	Medium	100/Bx, 10 Bx/Cs
27-36	Large	100/Bx, 10 Bx/Cs
27-38	X-Large	100/Bx, 10 Bx/Cs

Black Armor® 4mil Nitrile Exam Gloves



- Black in color to mask stains, inks or dyes
- Ideal for law enforcement, tattoo and automotive professional
- Lightly textured fingertips for improved grip
- Not made with natural rubber latex
- Non-sterile
- Meets or exceeds ASTM® examination glove standards. Manufactured within quality guidelines of FDA-QSR.

Order Minimum: 1 case

9" TEXTURED POWDER FREE / BLACK

ITEM#	SPECS	QTY/CASE
27-72	Small	100/Bx, 10 Bx/Cs
27-74	Medium	100/Bx, 10 Bx/Cs
27-76	Large	100/Bx, 10 Bx/Cs
27-78	X-Large	100/Bx, 10 Bx/Cs

Vinyl Exam Gloves

Trilon® 2mil Vinyl Exam Gloves



9" SMOOTH POWDERED / CLEAR

- Powdered with USP absorbable dusting powder for easy donning
- Provides excellent sensitivity and protection
- Not made with natural rubber latex
- Non-sterile
- Meets or exceeds ASTM® examination glove standards. Manufactured within quality guidelines of FDA-QSR.
- Proposition 65 compliant

Order Minimum: 1 case

ITEM#	SPECS	QTY/CASE
25-02	Small	100/Bx, 10 Bx/Cs
25-04	Medium	100/Bx, 10 Bx/Cs
25-06	Large	100/Bx, 10 Bx/Cs
25-08	X-Large	100/Bx, 10 Bx/Cs



9" SMOOTH POWDER FREE / CLEAR

- Our most economical powder free medical grade exam glove
- Provides excellent sensitivity and protection
- Not made with natural rubber latex
- Non-sterile
- Meets or exceeds ASTM® examination glove standards. Manufactured within quality guidelines of FDA-QSR.
- Proposition 65 compliant

Order Minimum: 1 case

ITEM#	SPECS	QTY/CASE
25-92	Small	100/Bx, 10 Bx/Cs
25-94	Medium	100/Bx, 10 Bx/Cs
25-96	Large	100/Bx, 10 Bx/Cs
25-98	X-Large	100/Bx, 10 Bx/Cs

Trilon® 2000 2mil Stretch Vinyl Exam Gloves

- Smooth Finish and softer stretch vinyl for more flexibility and comfort
- Powder free
- Not made with natural rubber latex
- Non-sterile
- Meets or exceeds ASTM® examination glove standards. Manufactured within quality guidelines of FDA-QSR.
- Proposition 65 compliant

Order Minimum: 1 case



9" SMOOTH POWDER FREE / YELLOW

ITEM#	SPECS	QTY/CASE
25-910	X-Small	100/Bx, 10 Bx/Cs
25-930	Small	100/Bx, 10 Bx/Cs
25-950	Medium	100/Bx, 10 Bx/Cs
25-970	Large	100/Bx, 10 Bx/Cs
25-990	X-Large	100/Bx, 10 Bx/Cs



25-956

CUFFED WALLETED

25-956	Medium	500 Pr/Cs
25-958	Large	500 Pr/Cs

Vinyl / General Purpose / Polyethylene Gloves

General Purpose 2mil Vinyl Gloves



- Our most economical powder free industrial grade vinyl glove
- Ideal for non-medical applications
- Not made with natural rubber latex
- Non-sterile
- Manufactured in a facility which is ISO13485 certified
- Proposition 65 compliant

Order Minimum: 1 case

9" SMOOTH POWDER FREE / CLEAR

ITEM#	SPECS	QTY/CASE
25-63	Small	100/Bx, 10 Bx/Cs
25-65	Medium	100/Bx, 10 Bx/Cs
25-67	Large	100/Bx, 10 Bx/Cs
25-69	X-Large	100/Bx, 10 Bx/Cs

FOODGUARD® Polyethylene Food Service Gloves

- Lightweight for user flexibility
- Ideal for light tasks such as food handling or where a textured grip is needed
- Non-beaded cuff
- Offered in a plastic dispenser pouch for easy use
- Not made with natural rubber latex
- Proposition 65 compliant

Order Minimum: 1 case.



9" TEXTURED POWDER FREE / CLEAR

ITEM#	SPECS	QTY/CASE
26-04	Medium	100/Bag, 50 Bags/Cs
26-06	Large	100/Bag, 50 Bags/Cs

FOODGUARD® 3mil Vinyl Food Service Gloves

- Ideal for food service and food manufacturing use
- Non sterile
- Not for medical use
- Complaint with federal regulations for food contact & handling (21 CFR 177-190)
- Proposition 65 compliant
- Not made with natural rubber latex

Order Minimum: 1 case



9" SMOOTH POWDER FREE / CLEAR

ITEM#	SPECS	QTY/CASE
25-22	Small	100/Bx, 10 Bx/Cs
25-24	Medium	100/Bx, 10 Bx/Cs
25-26	Large	100/Bx, 10 Bx/Cs
25-28	X-Large	100/Bx, 10 Bx/Cs

Latex Exam Gloves

Cypress Plus® 5mil Latex Exam Gloves



9" SMOOTH POWDERED / NATURAL

- Lightly Powdered with USP Corn Starch for easy donning
- Smooth Finish offers excellent tactile sensitivity
- Non-Sterile
- Meets or exceeds ASTM® examination glove standards. Manufactured within quality guidelines of FDA-QSR.

Order Minimum: 1 case

ITEM#	SPECS	QTY/CASE
23-01	X-Small	100/Bx, 10 Bx/Cs
23-02	Small	100/Bx, 10 Bx/Cs
23-04	Medium	100/Bx, 10 Bx/Cs
23-06	Large	100/Bx, 10 Bx/Cs
23-08	X-Large	100/Bx, 10 Bx/Cs



9" TEXTURED POWDER FREE / NATURAL

- Powder Free
- Textured finish to promote slip resistance in wet or dry conditions
- Chlorinated to help reduce latex and chemical sensitivity
- Lightly textured fingertips help provide excellent grip
- Non-Sterile
- Meets or exceeds ASTM® examination glove standards. Manufactured within quality guidelines of FDA-QSR.

Order Minimum: 1 case

ITEM#	SPECS	QTY/CASE
23-90	X-Small	100/Bx, 10 Bx/Cs
23-92	Small	100/Bx, 10 Bx/Cs
23-94	Medium	100/Bx, 10 Bx/Cs
23-96	Large	100/Bx, 10 Bx/Cs
23-98	X-Large	100/Bx, 10 Bx/Cs

Cypress Plus® 5mil Latex Exam Gloves, Continued



9" SMOOTH POWDER FREE / NATURAL

- Powder Free
- Smooth finish for multi-purpose applications
- Chlorinated to help reduce latex and chemical sensitivity
- Lightly textured fingertips help provide excellent grip
- Non-Sterile
- Meets or exceeds ASTM® examination glove standards. Manufactured within quality guidelines of FDA-QSR.

Order Minimum: 1 case

ITEM#	SPECS	QTY/CASE
23-92S	Small	100/Bx, 10 Bx/Cs
23-94S	Medium	100/Bx, 10 Bx/Cs
23-96S	Large	100/Bx, 10 Bx/Cs
23-98S	X-Large	100/Bx, 10 Bx/Cs

CODEBLUE® PF 14mil Latex Exam Gloves

- Powder free and dark blue in color
- Ideal for hi-risk environments or heavy duty cleaning
- Extended cuff offers additional protection beyond the wrist
- Greater thickness offers less risk of tearing/puncture
- Meets or exceeds ASTM® examination glove standards. Manufactured within quality guidelines of FDA-QSR.
- Non-Sterile

Order Minimum: 1 case



12" TEXTURED POWDER FREE / BLUE

ITEM#	SPECS	QTY/CASE
23-32	Small	50/Bx, 10 Bx/Cs
23-34	Medium	50/Bx, 10 Bx/Cs
23-36	Large	50/Bx, 10 Bx/Cs
23-38	X-Large	50/Bx, 10 Bx/Cs

General Purpose 5mil Latex Gloves



9" SMOOTH POWDERED / NATURAL

- Ideal Powdered option for non-medical use
- Easy donning
- Smooth Fingertips
- Non-Sterile
- Manufactured in a facility which is ISO13485 certified

Order Minimum: 1 case

ITEM#	SPECS	QTY/CASE
23-62	Small	100/Bx, 10 Bx/Cs
23-64	Medium	100/Bx, 10 Bx/Cs
23-66	Large	100/Bx, 10 Bx/Cs
23-68	X-Large	100/Bx, 10 Bx/Cs

General Purpose 5mil Latex Gloves, Continued



9" SMOOTH POWDER FREE / NATURAL

- Ideal Powder Free option for non-medical use
- Smooth finish for excellent tactile sensitivity
- Chlorinated to help reduce latex and chemical sensitivity
- Lightly textured fingertips help provide excellent grip
- Non-Sterile
- Manufactured in a facility which is ISO13485 certified

Order Minimum: 1 case

ITEM#	SPECS	QTY/CASE
23-63	Small	100/Bx, 10 Bx/Cs
23-65	Medium	100/Bx, 10 Bx/Cs
23-67	Large	100/Bx, 10 Bx/Cs
23-69	X-Large	100/Bx, 10 Bx/Cs



Glove box not included.

Glove Box Holder

- Available in clear acrylic which allows for instant glove type identification
- Molded one piece construction increases flexibility and reduces breakage
- Allows for a permanent placement of holder in a convenient area
- Hardware included for easy mounting
- Glove box holder measures 10" x 4" x 5.5"
- Not made with natural rubber latex

Order Minimum: 1 case

ITEM#	SPECS	QTY/CASE
65-34	Acrylic Glove Box Holder	10/Cs

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