



..... POLY GLOVES STRETCH HYBRID GLOVES VINYL GLOVES SYNTHETIC GLOVES LATEX GLOVES* VITRILE GLOVES NITRILE GLOVES UTILITY GLOVES

Poly Gloves

- Loose-fitting design for easy-on, easy-off use
- Ideal when quick, frequent glove changes are required
- Recommended for light tasks such as salad and sandwich prep

Stretch Hybrid Gloves

- Grip Gards® gloves offer a second-skin fit when users size down one size
- Diamond pattern texture for improved grip and dexterity
- Ideal alternative to vinyl with increased elasticity
- Ideal when increased precision is needed and when handling slippery, small or hard-to-grasp items
- Latex- and vinyl- free for reduced allergy risks
- Wrist-length, straight cuffs

Vinyl Gloves

- Form-fitting with increased flexibility for comfort
- Offers improved dexterity and touch sensitivity
- Ideal for handling and prepping hot menu items

••EXAMINATION GRADE GLOVES••

- Excellent tactile sensitivity and durability
- Non-sterile, 501k approved for medical use
- Powder-Free

Synthetic Gloves

- Provides snug, comfortable fit, with increased touch sensitivity
- A cost-effective alternative to latex gloves
- Ideal for more strenuous tasks, including processing of meats, fish and poultry

Latex Gloves*

- Highly form-fitting, with excellent flexibility
- Provides improved dexterity and superior touch sensitivity
- Recommended for precise work, including slicing or chopping

••EXAMINATION GRADE GLOVES••

- Excellent tactile sensitivity and durability
- Non-sterile, 501k approved for medical use
- Powder-Free

.....FINGER COTS.....

- Provides fingertip coverage with unrestricted movement
- Conveniently protects one or more fingers as needed

Vitrile Gloves

- Hybrid nitrile and vinyl glove that protect your hands in various settings
- Combines the flexibility and softness of nitrile, with the fit of vinyl
- Tough enough to handle difficult and messy jobs

Nitrile Gloves

- Features a soft, bare hand feel, high durability and polished look
- A premium, puncture-resistant** alternative to latex
- For high-skill tasks, including breaking down raw meats and deboning fish

••EXAMINATION GRADE GLOVES••

- Excellent tactile sensitivity and durability
- Non-sterile, 501k approved for medical use
- Powder-Free

Latex Gloves*

- General purpose or heavy-duty for routine or industrial cleaning
- Features non-slip diamond pattern for added grip
- Flock-lined for added comfort and long-term use
- Yellow and orange color with a straight or scalloped cuff

Nitrile Gloves

- Medium-duty or household for scouring and sanitary maintenance
- Ideal for food or chemical processing, features non-slip grip
- Available in unlined or flock-lined for comfort and long-term use
- Green in color with a straight cuff for a clean fit

..... PRODUCT LINE FEATURES

- Powder-free
- Clear or blue color
- Latex-free
- Available as mitt, elbow-length, stretch-fit and with added grip

- Powder-free
- Clear or blue color
- Latex-free
- Diamond grip for improved grip

- Lightly powdered or powder-free
- Clear, blue or black color
- Latex-free
- Available for foodservice or general purpose applications

- Lightly powdered or powder-free
- White, blue/purple or green color
- Latex-free
- Available with UltraTouch sensitivity, and with soothing aloe

- Lightly powdered or powder-free
- Ivory color
- Made with 100% natural rubber latex
- Available for general foodservice applications
- 2 ¾ inches in length Finger Cots

- Hybrid Nitrile and Vinyl
- Flexible, lightweight form-fitting design for improved dexterity
- Latex-free
- High-quality, economical Latex alternative

- Powder-free
- Black, blue, white or purple color
- Latex-free

- Reusable, designed for long-term use
- Contoured fingers to allow for comfort and agility
- Available with 12 inch length for ample coverage
- Textured grip for handling wet or slippery items
- Each pair is individually bagged

..... TYPICAL USES

- Serving ready-to-eat food
- Pre-portioning
- General food prep
- Handling and storing food

- Catering
- Pre-portioning
- Bartending
- Detailed piping and decorating
- Plating and garnishing

- As a form-fitting latex alternative
- Medium-duty foodservice tasks
- To prevent cross-contamination using color coding
- General use in dental, nursing and veterinary clinics

- As a non-irritating latex alternative
- To alleviate discomfort and dryness with an aloe additive
- To prevent cross-contamination using color coding
- General use in dental, nursing and veterinary clinics

- Chopping, slicing
- For food prep, with infrequent glove changes
- General housekeeping tasks
- Industrial or assembly areas
- Finger Cots are ideal for foodservice, watchmaking and art conservation

- Delis, bakeries and Cafés
- Restaurants/bars
- Catering services
- General cleaning
- Food preparation
- Personal Protection

- Breaking down raw meats, deboning fish
- Handling pointed or tough textured food
- High-skill, meticulous tasks
- When industrial grade performance is required

- General household, office or foodservice cleaning
- For scouring and scrubbing wares and equipment
- Sanitary maintenance, such as cleaning dumpsters and cement platforms
- Chemical and oil processing and handling

** Not puncture-proof
* These products contain natural rubber latex which may cause allergic reactions in some individuals. Users who are sensitive to latex should avoid contact and consider alternatives. If an allergic reaction occurs, discontinue use, avoid further contact with this product and consult a physician