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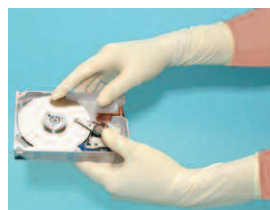
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GLOVES

Latex Laboratory; UltraSense™ Blue Nitrile; Vinyl

■ Latex Laboratory Gloves



Made of natural latex, molded and double-dipped for high elasticity with a smooth, comfortable fit. Gloves have a protective beaded cuff and fit either hand. Non-sterile.

Length: 9" (230mm)
Thickness: 5 mil (0.13mm)
Powder-free

- 81840** Latex Gloves, powder-free, smallbox/100
- 81841** Latex Gloves, powder-free, mediumbox/100
- 81842** Latex Gloves, powder-free, largebox/100
- 81843** Latex Gloves, powder-free, x-largebox/100

■ UltraSense™ Blue Nitrile Gloves



Ultra-soft, next generation nitrile formulation provides the relaxed fit and feel that you would expect from a latex glove. The high quality nitrile offers reliable barrier protection against many hazardous and infectious substances. Unique manufacturing process delivers an outstanding grip in wet and dry environments. A superior value, ambidextrous, synthetic glove that has a beaded cuff and is powder-free.



100 gloves per dispenser box.
Enlargement shows the UltraSense™ finely textured finger tips for better grip.
Length: 9.6" (245mm)
Palm thickness: 3.5 mil (0.09mm)
Finger thickness: 4.7 mil (0.12mm)

- 81850** UltraSense™ Nitrile Gloves, smallbox/100
- 81851** UltraSense™ Nitrile Gloves, mediumbox/100
- 81852** UltraSense™ Nitrile Gloves, largebox/100
- 81853** UltraSense™ Nitrile Gloves, x-largebox/100

■ UltraSense™ EC Extended Cuff, Blue Nitrile Gloves



Same as UltraSense™ gloves above but with extended cuff, offering better protection of wrist and forearm. Powder-free. 100 gloves per dispenser box.

Length: 11.5" (292mm)
Palm thickness: 3.5 mil (0.09mm)
Finger thickness: 4.7 mil (0.12mm)

- 81855** UltraSense™ EC Nitrile Gloves, smallbox/100
- 81856** UltraSense™ EC Nitrile Gloves, mediumbox/100
- 81857** UltraSense™ EC Nitrile Gloves, largebox/100
- 81858** UltraSense™ EC Nitrile Gloves, x-largebox/100

■ Vinyl Gloves



Powder-free, quality vinyl gloves with a relaxed fit. These gloves have a protective beaded cuff and fit either hand. Non-sterile.

Length: 9.5" (240mm)
Thickness: 5 mil (0.13mm)

- 81950** Vinyl Gloves, smallpkg/100
- 81952** Vinyl Gloves, mediumpkg/100
- 81954** Vinyl Gloves, largepkg/100
- 81956** Vinyl Gloves, x-largepkg/100

■ Blue Vinyl Gloves



Powder-free, rolled cuff, non-sterile and are ambidextrous (fits either hand).

Length: 9" (230mm)
Thickness: 2.8 mil (0.07mm)

- 81944** Blue Vinyl Gloves, powder free, smallpkg/100
- 81945** Blue Vinyl Gloves, powder free, mediumpkg/100
- 81946** Blue Vinyl Gloves, powder free, largepkg/100
- 81947** Blue Vinyl Gloves, powder free, x-largepkg/100

■ Cleanroom White Nitrile Gloves

thin wall gloves



Gloves for Class 100 (ISO 5) applications. These thin wall nitrile gloves answer the demanding needs of critical environments found in cleanrooms, micro-electronics and laboratory areas.

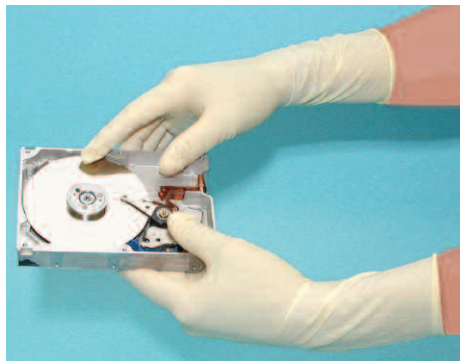
The gloves are hypoallergenic, powder-free and manufactured without the use of plasticizers, silicone or powders. Manufacturing engineers will find that these gloves have consistently low particulates.

Not only that, but the gloves are inherently anti-static and feature superior snag and puncture resistance, excellent flexibility and tactile sensitivity while affording protection against a broad range of common chemicals.

5 mil (0.13mm) thickness, powder-free, non-sterile, 9" or 12" length, ambidextrous, textured palm and fingers, beaded cuffs. 100/bag, 10 bags/case.

- 81968** White Nitrile Gloves 9", smallbag/100
- 81969** White Nitrile Gloves 9", mediumbag/100
- 81970** White Nitrile Gloves 9", largebag/100
- 81971** White Nitrile Gloves 12", smallbag/100
- 81972** White Nitrile Gloves 12", mediumbag/100
- 81973** White Nitrile Gloves 12", largebag/100

■ HiPro™ Critical Environment Latex Gloves



Premium latex gloves for ISO 5 (Class 100) applications; hand-specific and ambidextrous styles available; powder-free, 12" long beaded cuffs for added strength and resistance to tearing, flaking and shredding.

Lowest extractables;

manufactured free of silicone oils which can seal contaminants. Extensive post processing to deactivate latex proteins. Unique TrayPak™ dispensing system orients gloves for ease of donning. It stacks nicely and is impervious to air and oxygen penetration. TrayPak™ reduces intrusion of sun and artificial light and minimizes triboelectric charging.

Minimum 2+ year shelf life. Ideal for assembly work, IC and disk

drive manufacture, laboratories and precision optics.

Ambidextrous Styles, HiPro™ Latex Gloves

6 mil (0.152mm) thickness, 12" length, powder-free, ambidextrous, textured palm and fingers, beaded cuffs, 100/bag, 10 bags/case.

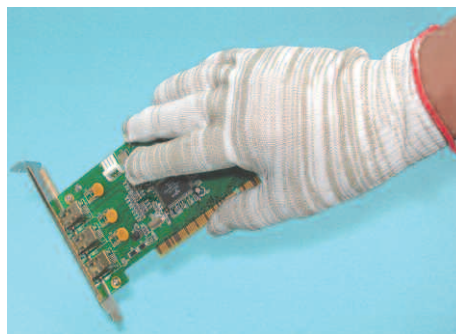
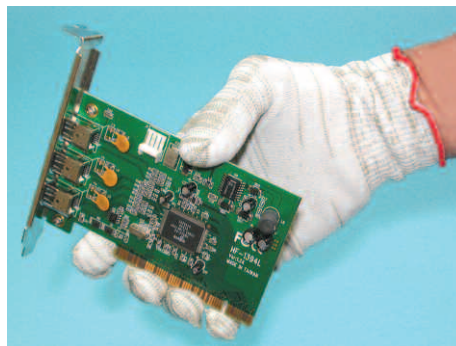
- 11223** HiPro™ XC Latex Gloves 12", smallbag/100
- 11224** HiPro™ XC Latex Gloves 12", mediumbag/100
- 11225** HiPro™ XC Latex Gloves 12", largebag/100

Hand Specific Styles, HiPro™ Latex Gloves

12" length, right and left hand specific, powder-free, textured palm and fingers, beaded cuffs, 12 pair/tray, 12 trays/case.

- 11226** HiPro™ XC Latex Gloves 12", small12 pair
- 11228** HiPro™ XC Latex Gloves 12", medium12 pair
- 11230** HiPro™ XC Latex Gloves 12", large12 pair

■ High Performance Static Dissipative Gloves



Ideal for handling delicate sensitive parts, films, electronic instruments, circuit boards and components. Used in assembly and repair work in electronics, telecommunications, precision instrumentation and optics. Add to that film processing, video film handling, electrostatic painting and in the petrochemical industry. Fingerprints and scratches are eliminated on products when this anti-static glove is used.

This anti-static glove style is ultra thin, lightweight and is close fit even though one glove fits nearly all and is fine for ambidextrous use.

Although the glove contains no carbon, it has a new patented continuous filament conductive fiber.

- 11240** ESD All-Day Glove, Universal Size5 pair
- 11242** ESD All-Day Glove, x-large5 pair

GLOVES

Polyurethane Coated Nylon; Cotton; Nylon; Pseudo-leather; Polyethylene

■ Polyurethane Coated Nylon Gloves



The polyurethane coating increases grip and abrasion resistance and helps to eliminate finger fatigue. The open-weave design on the back of the hand and fingers keeps your hands cool and

allows freedom of movement. The seamless, 100% nylon material is perfect for precise or delicate operations. Handle small parts and samples without fingerprint contamination.

81984 Polyurethane Coated Nylon Gloves, size 7 . . . 1 pair

81985 Polyurethane Coated Nylon Gloves, size 8 . . . 1 pair

81986 Polyurethane Coated Nylon Gloves, size 9 . . . 1 pair

■ Cotton Gloves



Feels cooler, more comfortable and is easier to remove than plastic or synthetic gloves.

24870 Cotton Gloves, small12 pair

24879 Cotton Gloves, medium12 pair

24871 Cotton Gloves, large12 pair

■ Nylon Gloves



"Regular" style, tri-cot fabric, lint-free.

81910 Nylon Gloves, small1 pair

81920 Nylon Gloves, large1 pair

■ "Full-fashioned" Gloves



This longer, lint-free nylon glove offers extra comfort, covering the wrist. Tri-cot fabric.

81934 Full-fashioned Nylon Gloves, size 71 pair

81938 Full-fashioned Nylon Gloves, size 101 pair

81942 Full-fashioned Nylon Gloves, size 121 pair

■ Pseudo-leather Gloves



Avoids lint; clean-room applications.

81975 Pseudo-leather Gloves, small1 pair

81976 Pseudo-leather Gloves, medium1 pair

81977 Pseudo-leather Gloves, large1 pair

81978 Pseudo-leather Gloves, x-large1 pair

■ Polyethylene Gloves



Embossed for better grip.

19901 Polyethylene Embossed Gloves, medium . . .roll/100

19902 Polyethylene Embossed Gloves, largeroll/100

High Risk Latex Gloves



This High Risk Latex Glove is ideal for applications requiring more than the traditional 5 mil (0.13mm) glove thickness. The strong, powder-free, high risk gloves have

a thickness of 14 mil (0.36mm) which delivers added protection against glove snags, punctures and tears when handling sharp objects. The textured palms and fingers ensure a secure wet/dry grip. The stronger 14 mil thickness still provides good sensitivity and a fully flexible glove. The non-slip beaded cuff resist roll-down and allows for easy donning. Length is 12" (305mm), thickness 14 mil (0.36mm). Applications are heavy duty lab work, cleaning, forensics, law enforcement. Ambidextrous.

- 81822** High Risk Latex Gloves, powder-free, smallbox/50
- 81823** High Risk Latex Gloves, powder-free, mediumbox/50
- 81824** High Risk Latex Gloves, powder-free, largebox/50
- 81825** High Risk Latex Gloves, powder-free, x-largebox/50

N-DEX Hypoallergenic Gloves



Sensitive to natural rubber latex? Try Ultimate N-DEX Hypoallergenic Gloves, made of 100% low modulus nitrile. Lightly powdered with a non-talc vegetable starch. Provides chemical resistance when exposed to intermittent contact with a wide range of chemicals. Does not contain phthalates or silicones and provides a better barrier than does natural rubber latex or vinyl against bacteriophage phi X-174, a virus smaller in size than the HIV and hepatitis B viruses. (Barrier protection tested in accordance with ASTM ES 22.) Also provides at least twice the puncture resistance of natural rubber and vinyl disposables of comparable thickness. Available in packs/100 or case of 20 packs. Length: 9.5" (240mm), thickness: 4 mil (0.1mm).

Does not contain phthalates or silicones and provides a better barrier than does natural rubber latex or vinyl against bacteriophage phi X-174, a virus smaller in size than the HIV and hepatitis B viruses. (Barrier protection tested in accordance with ASTM ES 22.) Also provides at least twice the puncture resistance of natural rubber and vinyl disposables of comparable thickness. Available in packs/100 or case of 20 packs. Length: 9.5" (240mm), thickness: 4 mil (0.1mm).

Lightly Powdered

- 81960** Nitrile Gloves, powdered, smallpkg/100
- 81961** Nitrile Gloves, powdered, mediumpkg/100
- 81962** Nitrile Gloves, powdered, largepkg/100
- 81963** Nitrile Gloves, powdered, x-largepkg/100

Powder-free

- 81964** Nitrile Gloves, powder-free, smallpkg/100
- 81965** Nitrile Gloves, powder-free, mediumpkg/100
- 81966** Nitrile Gloves, powder-free, largepkg/100
- 81967** Nitrile Gloves, powder-free, x-largepkg/100

Heavy Duty Neoprene Gloves



Seamless, heavy duty, 30 mil (0.76mm) black neoprene gloves for protecting hands against chemicals such as acids, alkalis, solvents and detergents. Flock lined

for greater comfort, perspiration absorption, and easy removal. Textured palm and finger area for improved grip. They are hand specific and are sold in packages of 12 pairs. Length is 13" (330mm).

- 81860** Neoprene Gloves, heavy duty, small12 pair
- 81861** Neoprene Gloves, heavy duty, medium12 pair
- 81862** Neoprene Gloves, heavy duty, large12 pair
- 81863** Neoprene Gloves, heavy duty, x-large12 pair

Barrier Gloves



flat film and specific, non-woven glove liner

Barrier gloves feature a unique non-woven liner that absorbs perspiration and makes the

gloves comfortable to wear even for long periods of time. Tests have shown that these Barrier liners, used inside nitrile gloves, show to withstand methyl methacrylate for up to 8 hours. They are hand specific and are sold in pairs.

- 81990** Barrier Gloves, size 61 pair
- 81991** Barrier Gloves, size 71 pair
- 81992** Barrier Gloves, size 81 pair
- 81993** Barrier Gloves, size 91 pair
- 81994** Barrier Gloves, size 101 pair
- 81995** Barrier Gloves, size 111 pair

GLOVES

Cryo; Autoclave; Finger Cots

■ Cryo-Gloves



Used in cryogenic atmosphere, ultra low temperature freezers, dry ice, autoclaves and ovens. Suitable for temperatures from -160°C (-250°F) to +148°C (300°F).

Note: Not for immersion in liquid nitrogen, use near an open flame or hazardous areas where ignitions could occur.

Resistant to solvents, warmth without bulk, machine washable/dryable, breathable.

- 81724** Cryo-Gloves, MA, medium 1 pair
- 81725** Cryo-Gloves, MA, large 1 pair
- 81726** Cryo-Gloves, MA, x-large 1 pair

■ Clavies® Biohazard Autoclave Gloves

unload your autoclave safely

Soft, pliant, all-cotton terry cloth Clavies®



12246, 47cm (18.5"); inset 12245, 33cm (13")

Clavies® are excellent for handling hot objects out of the autoclave or oven.

They are also excellent for use where other heat protection is needed whether in the lab, school or industry. Heat resistant up to 232°C (450°F), they replace hazardous asbestos gloves. Gauntlets in two lengths provide wrist and forearm protection

and the bright orange color offers high visibility. Machine wash, tumble dry.

- 12245** Autoclave Gloves, Heat Resistant overall length 33cm (13") gauntlet 13cm L (5") . . . 1 pair
- 12246** Autoclave Gloves, Heat Resistant, 18.5" overall length 47cm, (18.5") gauntlet 28cm L (12") . . 1 pair

■ Powdered Latex Finger Cots



Uniform 3mil (0.07mm) thickness for extremely high sensitivity, powdered natural latex, length 2-3/4" (70mm), rolled, color white.

- 81870** Powdered Latex Finger Cots, smallpkg/144
- 81871** Powdered Latex Finger Cots, mediumpkg/144
- 81872** Powdered Latex Finger Cots, largepkg/144
- 81873** Powdered Latex Finger Cots, x-largepkg/144

■ Powder-free Nitrile Finger Cots



Alternative to latex. Uniform 3mil (0.07mm) thickness for high sensitivity, powder-free, length 2-3/4" (70mm), rolled, color white.

- 81875** Nitrile Finger Cots, smallpkg/720
- 81876** Nitrile Finger Cots, mediumpkg/720
- 81877** Nitrile Finger Cots, largepkg/720
- 81878** Nitrile Finger Cots, x-largepkg/720

■ Antistatic Latex Finger Cots

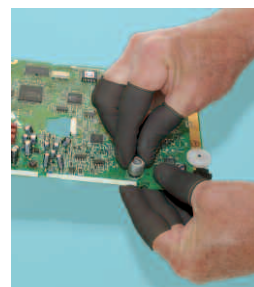


Made of 100% pure, super-thin latex for comfort and sensitivity. 5mil (0.13mm) thickness. Suitable for ISO Class 5 (formerly Class 100) clean room applications. Average surface resistivity

of 10⁻¹² ohms/cm², use when handling Class II category B (>=1000V) static-sensitive devices. Powder-free, length 2-3/4" (70mm), rolled, color translucent pink.

- 81880** Antistatic Latex Finger Cots, smallpkg/720
- 81881** Antistatic Latex Finger Cots, mediumpkg/720
- 81882** Antistatic Latex Finger Cots, largepkg/720
- 81883** Antistatic Latex Finger Cots, x-largepkg/720

■ Static Dissipative Latex Finger Cots



Powder-free and multiple washed inherent static dissipative latex compound. Thickness 3 mil (0.07mm). Static decay of 5000V in 0.01 second, surface resistivity

2 x 10⁶ ohms/cm². Very low particle count, length 2-3/4" (70mm), rolled, color black.

- 81885** Static Dissipative Finger Cots, smallpkg/720
- 81886** Static Dissipative Finger Cots, mediumpkg/720
- 81887** Static Dissipative Finger Cots, largepkg/720
- 81888** Static Dissipative Finger Cots, x-largepkg/720