Personal Protective Devices

- Work Gloves
- Chemical Resistant Gloves
- Disposable Gloves
- Eye Protection
- Emergency Kits
- Accessories
Work Gloves

8800
Cotton Canvas, 8 oz.
- Comfortable, cotton canvas.
- Clute pattern, straight thumb, knit wrist.
- Applications: general maintenance, material handling, warehouse and truck driving.
- Size: L
- Pack: Dozen

8825
Brown Jersey Glove
- 9 oz. jersey, knit wrist, clute pattern, straight thumb.
- Comfortable, warm.
- Applications: general maintenance, material handling, warehouse, shipping and receiving.
- Size: L
- Pack: Dozen

8891
PVC Dotted Both Sides
- String knit glove provides breathability.
- Black PVC dots on both sides provide excellent gripping ability and ambidextrous use, and double the life of the glove.
- Applications: warehouse work and material handling, assembly & fork lift operations.
- Size: L
- Pack: Dozen

8824
24 oz. Hot Mill with Band Top
- Nap out palm, thumb, and index finger.
- 2 1/2" band top, clute cut, canvas back with knuckle strap.
- Applications: metal stamping, brick/block handling, iron/steel work, foundry work, lumber handling.
- Size: L
- Pack: Dozen

8070
2 1/2" Safety Cuff Double Leather Palm
- Cotton lined, 2 1/2" rubberized cuff for additional wrist and forearm protection and easy removability.
- Gunn pattern, leather fingertips, shoulder leather, double palm and index finger.
- Knuckle strap for added forehand protection, provides excellent wear and durability.
- Applications: metal stamping, block and brick, construction, lumber handling, steel work and pipe fitting.
- Size: L
- Pack: Dozen

8060
Grain Leather Drivers’ Glove Unlined Style
- Quality grain cowhide leather, shinned elastic back.
- Unlined, keystone thumb.
- Applications: truck drivers, material handling, warehouse, shipping and receiving.
- Sizes: M, L, XL
- Pack: Dozen

8062
Premium Shoulder Leather 2 1/2" Safety Cuff
- Provides excellent wear and durability.
- Gunn cut pattern for additional finger protection.
- Knuckle strap for added forehand protection.
- Rubberized safety cuff for additional wrist and forearm protection and easy removability.
- Applications: heavy-duty applications such as metal stamping, block, brick, lumber, steel work, and pipe fitting.
- Size: L
- Pack: Dozen

8230
Blue Nitrile Cut and Sewn
- Interlock knit lining, flexible coating, snug fit, easy on and off.
- Excellent dexterity, abrasion and snag resistance, superior dry grip, liquid repellent, machine washable.
- Applications: general purpose, assembly, inspection, small parts, metal working and fabrication, sheet metal, material handling.
- Sizes: M, L
- Pack: Dozen
## Work Glove Application Chart

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<th>Forklift Operation</th>
<th>Lumber Handling</th>
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<th>Food Processing</th>
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### Work Glove Legend

- **Cotton**
- **Leather**
- **Coated**

### OSHA Hand Protection

**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.
Chemical-Resistant Gloves

**T8440 Flock Lined Latex**
- 20 mil thickness, length 12”
- Embossed grip
- Applications: general cleaning, maintenance, janitorial services, handles mild chemicals, housekeeping
- Chemically resists mild detergents, acid solvents, alkalies, animal fats, vegetable oils and germicides.
- Sizes: S, M, L, XL
- Pack: Dozen

**T8448 Flock Lined Latex**
- 18 mil thickness, length 12”
- Same applications as T8440
- Sizes: S, M, L, XL
- Pack: Dozen

**8418 Flock Lined Latex**
- 18 mil thickness, length 12”, USDA compliant
- Applications: general cleaning, maintenance, janitorial services, hospitals, nursing homes, housekeeping and foodservice
- Chemically resists mild detergents, acid solvents, alkalies, animal fats, vegetable oils and germicides.
- Sizes: S, M, L, XL
- Pack: Dozen

**T8430 Deluxe Flock Lined Latex**
- 28 - 30 mil thickness, length 12”
- Embossed grip for wet or dry surfaces
- Applications: janitorial service, general maintenance, chemical and food processing, handling and transporting chemicals, equipment assembly, dishwashing, harsh cleaning solutions.
- Chemically resists acids, solvents, alcohol, detergents, alkalies, salts, ketones, fats.
- Sizes: S, M, L, XL
- Pack: Dozen

**T8118 Unlined Latex**
- 18 mil thickness, length 12”, USDA compliant
- Embossed grip
- Applications: general cleaning, maintenance, janitorial services, hospital and housekeeping.
- Chemically resists mild detergents, acid solvents, alkalies, animal fats, vegetable oils and germicides.
- Sizes: S, M, L, XL
- Pack: Dozen

**8333 Long Sleeve Lined Neoprene**
- 30 mil thickness, length 15”
- Embossed grip, flock lined, longer length assures forearm protection, chemical and abrasion resistance.
- Applications: pot scrubbing, window washing, buffing, metal handling, automotive, photographic processing, strong chemical handling.
- Chemically resists chlorinated solvents, inorganic acids, petroleum products, vanish removers, oils, greases and paint.
- Sizes: M, L, XL
- Pack: Dozen

**8018 Lined Single Dip PVC**
- Length 18”, abrasion resistant, liquid proof, smooth finish.
- Interlocking lining, treated with special agent to promote hygiene.
- Applications: chemical handling and transporting, wet and dry handling, building material handling.
- Chemically resists grease, oils, solvents, petroleum products.
- Size: L
- Pack: Dozen

**8032L 12” Double Dip Black PVC**
- 12” length, liquid proof.
- Protects against abrasives, cuts, acids, caustics and other hazardous chemicals.
- Etched finish provides excellent grip in wet and dry applications.
- Interlock lining for extra comfort and absorption.
- Applications: refining and petroleum industries, metal fabrication, plating, degreasing and material handling.
- Size: L
- Pack: Dozen

**T8217 Flock Lined Nitrile**
- 15 mil thickness, length 13”, USDA compliant, non-slip grip.
- Flock lining, superior chemical and abrasion resistance.
- Applications: strong chemical use, stripping, degreasing, oven cleaning, harsh solvent, acid handling, auto, aircraft assembly, metal fabricating, poultry and meat processing, dishwashing.
- Chemically resists harsh solvents, acids, caustics, greases, oils, petroleum products, and alkali solutions.
- Sizes: M, L, XL
- Pack: Dozen

**8225 Long Sleeve Unlined Nitrile**
- 22 mil thickness, length 18”, USDA compliant, embossed grip.
- Long sleeve protection, puncture resistant.
- Applications: food processing and preparation, washing pots, pans and dishes, oil refining, painting operations, oven cleaning, custodial work, harsh solvents and acid handling.
- Chemically resists acids, petroleum products, alkali solutions, harsh solvents, caustics, grease, oils, fats.
- Sizes: M, L, XL
- Pack: Dozen

**8211 Short Sleeve Unlined Nitrile**
- 11 mil thickness, length 13”, unlined, non-slip grip.
- USDA compliant, superior chemical and puncture resistant.
- Applications: chemical use, oven cleaning, stripping, degreasing, metal fabricating, auto, aircraft assembly, harsh solvent and acid handling, poultry and meat processing, dishwashing.
- Chemically resists petroleum products, acids and alkali solutions, harsh solvents, caustics, oils and greases.
- Sizes: M, L, XL
- Pack: Dozen

**8428 Green Nitrile Over Yellow Latex Flock Lined**
- 28 mil thickness, length 13”, USDA compliant, embossed grip.
- Abrasion and puncture resistant, protection of nitrile, comfort of latex.
- Applications: chemical handling, plant and kitchen maintenance, food processing, degreasing, oils and greases.
- Chemically resists acids, petroleum products, alcohol, animals fats, grease, oils, caustics and pesticides.
- Sizes: M, L, XL
- Pack: Dozen
Note: This chemical resistance chart is presented as a guide only. This does not consider permeability of the
glove, 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 affect the performance of the glove. Recommend actual “on the
job” testing of gloves. Always read Material Safety Data Sheets before using any chemicals.

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<td>NR</td>
<td>NR</td>
<td>P</td>
</tr>
<tr>
<td>Nitrobenzene</td>
<td>P</td>
<td>NR</td>
<td>NR</td>
<td>NR</td>
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<tr>
<td>Nitromethane</td>
<td>G</td>
<td>F</td>
<td>E</td>
<td>P</td>
</tr>
<tr>
<td>Nitropropane</td>
<td>E</td>
<td>NR</td>
<td>G</td>
<td>NR</td>
</tr>
<tr>
<td>Octyl Alcohol</td>
<td>G</td>
<td>E</td>
<td>E</td>
<td>F</td>
</tr>
<tr>
<td>Oleic Acid</td>
<td>P</td>
<td>E</td>
<td>E</td>
<td>F</td>
</tr>
<tr>
<td>Paint Remover</td>
<td>F</td>
<td>G</td>
<td>E</td>
<td>P</td>
</tr>
<tr>
<td>Palmitic Acid</td>
<td>G</td>
<td>E</td>
<td>G</td>
<td>E</td>
</tr>
<tr>
<td>Pentachlorophenol</td>
<td>P</td>
<td>E</td>
<td>F</td>
<td>F</td>
</tr>
<tr>
<td>Pentene</td>
<td>P</td>
<td>E</td>
<td>E</td>
<td>NR</td>
</tr>
<tr>
<td>Perchloric Acid 60%</td>
<td>P</td>
<td>E</td>
<td>E</td>
<td>E</td>
</tr>
<tr>
<td>Potassium Hydroxide &lt;50%*</td>
<td>E</td>
<td>G</td>
<td>E</td>
<td>F</td>
</tr>
<tr>
<td>Printing Ink</td>
<td>G</td>
<td>E</td>
<td>E</td>
<td>F</td>
</tr>
<tr>
<td>Propyl Acetate</td>
<td>P</td>
<td>P</td>
<td>F</td>
<td>NR</td>
</tr>
<tr>
<td>Propyl Alcohol</td>
<td>P</td>
<td>E</td>
<td>E</td>
<td>E</td>
</tr>
<tr>
<td>Perchloroethylene</td>
<td>NR</td>
<td>G</td>
<td>E</td>
<td>NR</td>
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<tr>
<td>Phenol</td>
<td>G</td>
<td>NR</td>
<td>E</td>
<td>G</td>
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<tr>
<td>Phosphoric Acid*</td>
<td>G</td>
<td>E</td>
<td>G</td>
<td>E</td>
</tr>
<tr>
<td>Picric Acid</td>
<td>G</td>
<td>E</td>
<td>E</td>
<td>E</td>
</tr>
<tr>
<td>Propylene Oxide</td>
<td>P</td>
<td>NR</td>
<td>NR</td>
<td>NR</td>
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<tr>
<td>Rubber Solvent</td>
<td>NR</td>
<td>E</td>
<td>G</td>
<td>NR</td>
</tr>
<tr>
<td>Sodium Hydroxide &lt;50%</td>
<td>E</td>
<td>G</td>
<td>G</td>
<td></td>
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<tr>
<td>Stoddard Solvent</td>
<td>P</td>
<td>E</td>
<td>E</td>
<td>NR</td>
</tr>
<tr>
<td>Styrene*</td>
<td>NR</td>
<td>NR</td>
<td>NR</td>
<td>NR</td>
</tr>
<tr>
<td>Sulfuric Acid 95%</td>
<td>NR</td>
<td>NR</td>
<td>F</td>
<td>G</td>
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<tr>
<td>Tannic Acid</td>
<td>G</td>
<td>NR</td>
<td>E</td>
<td>E</td>
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<tr>
<td>Tetrahydrofuran (THF)</td>
<td>NR</td>
<td>NR</td>
<td>NR</td>
<td>NR</td>
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<tr>
<td>Toluene</td>
<td>NR</td>
<td>G</td>
<td>P</td>
<td></td>
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<tr>
<td>Toluene Di-Isocyanat (TDI)</td>
<td>P</td>
<td>NR</td>
<td>NR</td>
<td>P</td>
</tr>
<tr>
<td>Trichloretylene (TCE)</td>
<td>NR</td>
<td>G</td>
<td>P</td>
<td></td>
</tr>
<tr>
<td>Tricresyl Phosphate (TCP)</td>
<td>G</td>
<td>E</td>
<td>F</td>
<td>F</td>
</tr>
<tr>
<td>Triethanolamine 85% (TEA)</td>
<td>G</td>
<td>E</td>
<td>E</td>
<td>E</td>
</tr>
<tr>
<td>Tung Oil</td>
<td>P</td>
<td>E</td>
<td>G</td>
<td>P</td>
</tr>
<tr>
<td>Turbine Oil</td>
<td>P</td>
<td>E</td>
<td>G</td>
<td>P</td>
</tr>
<tr>
<td>Turpentine</td>
<td>E</td>
<td>E</td>
<td>F</td>
<td></td>
</tr>
<tr>
<td>Vegetable Oil</td>
<td>P</td>
<td>E</td>
<td>E</td>
<td>F</td>
</tr>
<tr>
<td>Xylene</td>
<td>NR</td>
<td>G</td>
<td>P</td>
<td></td>
</tr>
</tbody>
</table>

**KEY:** P - Poor, F - Fair, G - Good, E - Excellent, NR - Not Recommended

* Basic chemicals used for cleaning.

Note: This chemical resistance chart is presented as a guide only. This does not consider permeability of the
glove, 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 affect the performance of the glove. Recommend actual “on the
job” testing of gloves. Always read Material Safety Data Sheets before using any chemicals.
**Latex Exam Gloves (Non-Sterile) Disposable**
- 5 mil thickness, meets FDA requirements.
- Cornstarch pre-powdered, rolled cuff, excellent dexterity, ambidextrous.
- Helps protect against virus and disease, medical grade.
- Applications: medical and dental, lab work, cleaning, blood spills.
- Sizes: S, M, L, XL
- Pack: 100/bx.; 10 bx/cs.
- 00021S, 00022M, 00023L, 00024XL

**Latex Exam Gloves (Non-Sterile) Disposable**
- 5 mil thickness, meets FDA requirements, powder free, rolled cuff.
- Excellent dexterity, ambidextrous, textured grip, medical grade.
- Protects against virus and disease.
- Applications: handling of blood and bodily fluid spills, medical and dental applications, lab work.
- Sizes: S, M, L, XL
- Pack: 100/bx.; 10 bx/cs.
- 00032S, 00033M, 00034L, 00035XL

**Latex General Purpose Gloves Disposable**
- 5 mil thickness, cornstarch pre-powdered, rolled cuff.
- Excellent dexterity, ambidextrous.
- Applications: assembly, cleaning, manufacturing work, lab work, any non-medical application needing dexterity.
- Sizes: S, M, L, XL
- Pack: 100/bx.; 10 bx/cs.
- 00036S, 00037M, 00038L, 00039XL

**Latex General Purpose Gloves Disposable**
- 5 mil thickness, rolled cuff, powder free.
- Excellent dexterity, ambidextrous.
- Applications: food handling and preparation, assembly and manufacturing work, any non-medical application needing dexterity.
- Sizes: S, M, L, XL
- Pack: 100/bx.; 10 bx/cs.
- 00040S, 00041M, 00042L, 00043XL

**Vinyl General Purpose Gloves Disposable**
- 5 mil thickness, cornstarch pre-powdered, rolled cuff.
- Excellent dexterity, ambidextrous.
- Applications: assembly, cleaning, manufacturing work, lab work, any non-medical application needing dexterity.
- Sizes: S, M, L, XL
- Pack: 100/bx.; 10 bx/cs.
- 00036S, 00037M, 00038L, 00039XL

**Vinyl Exam Gloves Disposable**
- 5 mil thickness, meets FDA requirements, ambidextrous.
- Cornstarch pre-powdered, rolled cuff, excellent finger sensitivity.
- Medical grade.
- Applications: handling of blood and bodily fluid spills, medical and dental applications, lab work, medical grade.
- Sizes: S, M, L, XL
- Pack: 100/bx.; 10 bx/cs.
- 00017S, 00018M, 00019L, 00020XL

**Nitrile General Purpose Gloves Disposable**
- 4 mil thickness, length 9 1/2”, superior tear strength and dexterity.
- Meets FDA requirements CFR-21 170-199 for food handling, ambidextrous.
- Highly chemical and puncture resistant, powder free.
- Applications: lab work, chemical handling, small parts handling, foodservice.
- Sizes: S, M, L, XL
- Pack: 100/bx.; 10 bx/cs.
- 00028S, 00029M, 00030L, 00031XL

**ProGuard® Disposable Polyethylene - Boxed**
- Length 11 1/2”, 1.25 mil thickness, USDA compliance, embossed.
- Economical, sanitary, compact dispenser for easy removal.
- Applications: food and precision parts handling, good for skin irritating tasks, painting and polishing, general and equipment cleanup.
- Sizes: M, L
- Pack: 100/bx.; 10 bx/cs.
- 8600

**Protective Glove Dispenser**
- Attractive design.
- 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.
- Pack: Each
- 8615

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**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.
Safety / Miscellaneous

7334B ProGuard® Frontrunner™ Safety Glasses
- Adjustable lock-in temples.
- Wraparound design.
- Maximum coverage at brow and sides.
- High impact and scratch-resistant polycarbonate lenses provide 99.9% UV protection.
- ProGuard® imprint.
- Pack: Pair

8000 ProGuard® Advocate™ Safety Glasses
- Ultra-modern wraparound design.
- Soft PVC nosepiece conforms to wearer’s nose for maximum comfort.
- Adjustable lock-in temples.
- Integrates lens and sideshields in a one piece, seamless design.
- High impact and scratch-resistant polycarbonate lenses provide 99.9% UV protection.
- ProGuard® imprint.
- Pack: Pair

8100 ProGuard® Cerberus™ Safety Glasses
- Sharp-looking, ultra-lightweight wraparound design for comfort and balance.
- High impact and scratch-resistant polycarbonate lenses provide 99.9% UV protection.
- ProGuard® imprint.
- Pack: Pair

7327 Caution Do Not Enter Barrier Tape
7328 Caution Barrier Tape
7328B Caution-Cuidado Barrier Tape
Bilingual English/Spanish
- Applies to all
- Warning sign and barricade to keep people clear of hazardous areas.
- Printed to help communicate possible hazards.
- For the protection and identification of hazardous areas, polyethylene tape.
- Size: 3” W
- Pack: 1000 ft. per roll

7315 Safety Slipper
- Lightweight, over-the-shoe tie-on safety slipper.
- Abrasive outsole for assured footing, cushioned sole offers comfort.
- Water resistant polyethylene upper limits dampness on shoes.
- Heavy machine stitched seam construction.
- Excellent for use when stripping floors.
- Sizes: M, L
- Pack: Pair

7313 Treads
- Offers excellent skid resistance and are 100% waterproof.
- Covers most work shoes up to ankles.
- Abrasive outsoles adhere to shoes with special adhesive compound.
- Use with harsh strippers, caustics, acids, solvents, other liquids and when stripping floors.
- Sizes: M, L
- Pack: Pair

7317 First Aid Kit
- Serves 9 people.
- Kit includes: 1 adhesive tape, 1 stretch gauze, 4 gauze pads, 4 eye pads, 1 triangular bandage, 1 cold pack, 2 ammonia inhalants, 8 packets burn creme, 10 cut cleaners, 5 large bandages, 100 plastic strips, 1 forceps, 1 scissors, 1 trauma pad, 4 soothe-a-sting swabs, and 1 first aid chart.
- Pack: Each

7301 Heavy Weight Protective/Safety Suit
- PVC coated on polyester broad loom fabric, .35mm thickness.
- Resistant to abrasions, tears, oils, acids and industrial compounds.
- Premium PVC allows suit to stay flexible at cold temperatures.
- Storm fly front, elastic suspenders, take up snaps at wrists and ankles.
- Detachable hood with drawstrings, patch flap pockets.
- Sizes: M, L, XL
- Pack: Each

7919 Right To Know Center
- Center provides high visibility and instant accessibility to important chemical hazard information.
- Holder/Sign is made of durable polystyrene.
- Includes 1 1/2” three ring binder for MSDS to keep them together.

7350 Sharps Container
- 1 quart has blood tube holder and easily accessible needle remover.
- For disposal of pointed items such as needles, syringes, scalpels, etc.
- Clear top to inspect contents instantly, securely contains sharps.
- Puncture resistant, leakproof, hi-impact plastic.
- Lid locks tight for safe handling and disposal.
- Containers are versatile, can be autoclaved or incinerated.
- Pack: Each

To ensure that the hazards of all chemicals in the workplace are evaluated and that information concerning the hazards is communicated to the employees. This communication of information is accomplished through a hazard communications program, container labeling, MSDS accessibility and effective employee training.

OSHA Standard 29 CFR 1910.136 Foot Protection
Employees must wear protective footwear in areas where there is danger of foot injuries due to falling or rolling objects, piercing of the sole, chemical or electrical hazards. Must be in compliance with ANSI Z41-1991.

OSHA Standard 29 CFR 1910.133 Eye Protection
Employees must use appropriate eye or face protection when exposed to hazards from flying particles, molten metal, liquid chemicals, acids, chemical gases or vapors. Side shields are required when there is a hazard from flying objects. Must be in compliance with ANSI Z87.1-1989 Safety Standards.

OSHA Standard 29 CFR 1910.1030 Foot Protection
Employees must wear protective footwear in areas where there is danger of foot injuries due to falling or rolling objects, piercing of the sole, chemical or electrical hazards. Must be in compliance with ANSI Z41-1991.
7361 
Medium Weight Neoprene Apron
- 19 mil thickness, 12 1/2 oz.
- Four metal grommets.
- USDA accepted.
- Reinforced bib and hemmed edges provide excellent durability.
- Pack: Each

7362 
Lightweight Vinyl Apron
- 8 mil thickness, USDA accepted.
- Constructed of high quality virgin vinyl.
- Ideal for lighter duty applications.
- Great for janitorial services.
- Pack: Each

8705/8707 
Disposable Polyethylene Apron
- 1 mil thickness and universal sizing.
- Full bib, extra long ties.
- USDA accepted.
- Provides economical protection.
- 8707 is 2 mil thickness.
- Pack: 8705-1000/cs., 8707-500/cs.

7377 
Value-Plus Back Support with Suspenders
- Basic back support for general lifting and back support applications.
- Vented back tension straps.
- Seven inch wide back panel.
- Sizes: S, M, L
- Pack: Each

7380 
Deluxe Dual Closure Back Support with Suspenders
- Recommended for light-duty lifting and support applications.
- Patented, multi-step closure design offers superior custom fit.
- Supports lower back and abdominal area, helps reduce worker fatigue.
- Constructed of brush nylon and medical grade truss elastic which retains memory for continued firm support.
- Excellent quality, two year warranty.
- Sizes: S, M, L
- Pack: Each

7310 
Disposable Foam Ear Plugs
- Soft foam material ear plugs provide effective and comfortable protection.
- Noise reduction rating (NRR) of 29 decibels.
- Biodegradable packaging.
- Pack: 200/bx.

7311C 
Disposable Corded Foam Ear Plugs
- Disposable, economical corded ear plugs.
- Noise reduction rating (NRR) of 29 decibels.
- Insertion instructions are printed on wall-mount dispenser box.
- Pack: 200/bx.

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