



Disposable Gloves &Protective Apparel











High Five Products, Inc. is a premier supplier of disposable gloves and apparel to dealers and distributors worldwide serving the health-care, laboratory, safety, industrial and food markets. High Five has earned the reputation as a premium brand known for exceptional quality, consistency and innovation. We pride ourselves on being able to offer the latest technologies in protective clothing and hand protection.

High Five offers a full line of disposable gloves in a variety of colors, styles and materials including latex, nitrile, vinyl and chloroprene along with a complete line of disposable, non-woven apparel. Our staff of sales and technical support is available to help you in selecting the right protection for your application as well as to provide you with samples of our products for evaluation.

At High Five, we are committed to providing the highest level of customer service, competitive pricing, speedy delivery and a comprehensive, cutting-edge product offering. Our ultimate goal is your satisfaction.



HIGH FIVE PRODUCTS. INC.

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Fast Facts Guide

Disposable gloves and apparel protect the hands and body from all types of hazards — chemicals, particulates, biologicals and other contaminants. The materials these products are made of each has its own benefits of use and can impact a worker's ability to perform their job tasks. Use our **FAST FACTS Guide** to aid you in your selection. Each material is color-coded throughout this catalog to help you identify the distinguishing characteristics of each product.

material powdered or powder-free glove length glove thickness material grade glove color NITRILE **Powder-Free** **Powder-F

Note: This information is intended to provide general information about the various glove and apparel materials and is not based on specific scientific research. It is the responsibility of the user to select the appropriate material which is appropriate for the intended use and which meet all specific standards.

Glove Materials

LATEX

The benchmark for fit, comfort and protection. For those not concerned with latex protein allergies, these gloves provide superior elasticity and tensile strength.

NITRILE

Provides exceptional puncture and chemical resistance with excellent barrier qualities — without the presence of any natural rubber proteins. Today's nitrile comes in a variety of mil thicknesses and colors depending on the application.

CHLOROPRENE

This technologically advanced synthetic material fits and feels like natural rubber latex with better puncture and chemical resistance. Provides a dependable and comfortable alternative to latex gloves.

VINYL

Exam grade vinyl can be used in medical applications but does not offer the highest level of protection and is not ideal where tactile sensitivity is important. Non-medical grade vinyl is ideal for non-hazardous applications such as food handling or janitorial/maintenance jobs; however, they should not be used for chemical applications.

SYNTHETIC

Manufactured using a proprietary PVC formulation which offers enhanced elasticity, durability and fit as compared to conventional vinyl gloves. The glove is opaque and has a color similar to latex.

Apparel Materials

WBP (WATERPROOF BARRIER PROTECTION)

This cloth-like, microporous fabric provides general purpose protection from dirt, grime, splashes and spills. Economical and lightweight, yet strong and durable. Breathable for worker comfort. An economical alternative to Tyvek®.

SPUNBOND POLYPROPYLENE

Provides protection in non-toxic work environments where dirt, grime and other non-hazardous substances are a problem. The porous construction provides "breathability" making the material cool and comfortable.

SMS

Protects from numerous dry particulates and water-based liquids. The 3-layer construction provides strength, splash and particulate resistance. Light weight plus breathability keeps workers comfortable.

PE COATED POLYPROPYLENE

Offers protection in general purpose applications. The fabric will not let water-based liquids penetrate. Lightweight and durable for protection for food processing, light industrial and similar industries.

POLYETHYLENE

Impervious material resists liquid penetration. An inexpensive way to protect clothing from splashes in light to medium duty jobs.

A+ ALOE® Latex Exam Gloves

 Soothing aloe helps keep hands healthy.

Gloves surround the hand with soothing aloe, protecting the skin against drying, cracking and chapping. Ideal for workers that have frequent glove changes. State-of-the-art manufacturing process minimizes water-soluble proteins reducing the risk of allergic reactions and skin irritation.





Cat. No.	Size
L930	X-Small
L931	Small
L932	Medium
L933	Large
L934	X-Large

PACKAGING: 100/Box; 10 Boxes/Case

LATEX

- Powder-Free
- 91/2 inch length
- 5.5 mil (palm)
- Medical / Exam grade
- Natural color

SPECIFICATIONS

- Finish: Textured
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Thickness ±0.01: 5.5 mil (palm);
 6.0 mil (finger); 4.5 mil (cuff)
- Tensile Strength: 18 Mpa (min)
- Elasticity/Elongation: 750% (min)
- 1.5 AQL
- Contains 50 μg or less of total water extractable protein per gram (lowest protein claim allowed)
- Complies with FDA Biocompatibility Guidance for Medical Devices
- Passes viral penetration test (ASTM F1671)
- 510K /Approved for medical use
- ISO 9001 Certified QMS

LONG CUFF Latex Exam Gloves

Longer length for added protection.

Thicker and stronger than standard exam gloves to give the wearer extra protection in hazardous environments. These gloves have a beaded cuff and a textured finish for excellent gripping power. 510K approved for medical use.





Cat. No.	Size
L911	Small
L912	Medium
L913	Large
L914	X-Large

PACKAGING: 50/Box; 10 Boxes/Case

LATEX

- Powder-Free
- 12 inch length
- 7.0 mil (palm)
- Medical / Exam grade
- Natural color

- Finish: Textured
- Type: Ambidextrous / Non-Sterile
- · Cuff: Beaded
- Thickness ±0.01: 7.0 mil (palm);
 8.0 mil (finger); 5.0 mil (cuff)
- Tensile Strength: 18 Mpa (min)
- Elasticity/Elongation: 650% (min)
- 1.5 AQL
- Contains 50 µg or less of total water extractable protein per gram (lowest protein claim allowed)
- Complies with FDA Biocompatibility Guidance for Medical Devices
- Passes viral penetration test (ASTM F1671)
- 510K /Approved for medical use
- ISO 9001 Certified QMS

E-GRIP® Latex Exam Gloves

 Offers enhanced tactile sensitivity and grip.

The micro-textured satin finish provides enhanced gripping power and excellent tactile sensitivity. Made using a proprietary on-line chlorination process. Beaded cuff for easy donning. 510K approved.





Cat. No.	Size
L970	X-Small
L971	Small
L972	Medium
L973	Large
L974	X-Large

PACKAGING: 100/Box; 10 Boxes/Case

LATEX

- Powder-Free
- 91/2 inch length
- 5.0 mil (palm)
- Medical / Exam grade
- Natural color

SPECIFICATIONS

- Finish: Textured
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Thickness ±0.01: 5.0 mil (palm);
 6.0 mil (finger); 4.0 mil (cuff)
- Tensile Strength: 22 Mpa (min)
- Elasticity/Elongation: 800% (min)
- 1.5 AQL
- Contains 50 µg or less of total water extractable protein per gram (lowest protein claim allowed)
- Complies with FDA Biocompatibility Guidance for Medical Devices
- Passes viral penetration test (ASTM F1671)
- 510K /Approved for medical use
- ISO 9002 Certified QMS

Latex Exam Gloves

• Lightly powdered with a smooth finish.

The silky smooth finish of this powdered latex exam glove offers enhanced tactile sensitivity while still providing an excellent grip. Lightly powdered with USP cornstarch.





Cat. No.	Size
L780	X-Small
L781	Small
L782	Medium
L783	Large
L784	X-Large

PACKAGING: 100/Box; 10 Boxes/Case

LATEX

- Powdered
- 9½ inch length
- 5.0 mil (palm)
- Medical / Exam grade
- Natural color

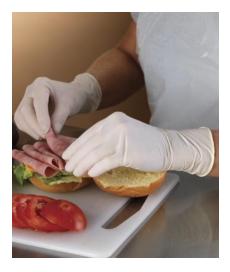
- Finish: Smooth
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Thickness ±0.01: 5.0 mil (palm);
 5.5 mil (finger); 3.9 mil (cuff)
- Tensile Strength: 24.5 Mpa (min)
- Elasticity/Elongation: 820% (min)
- 2.5 AQL
- Complies with FDA Biocompatibility Guidance for Medical Devices
- Passes viral penetration test (ASTM F1671)
- 510K /Approved for medical use
- ISO 9002 Certified QMS

Latex Gloves, General Purpose

• Not approved for medical use.

Great for work areas such as food processing and other industrial areas where a medical grade glove is not required. Offers exceptional dexterity. Component materials comply with FDA regulations for food handling.





Powdered

Size

Small

Large

Medium

X-Large

Powd	er-l	Free
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Cat. No.	Size	Cat. No.
L561	Small	L491
L562	Medium	L492
L563	Large	L493
L564	X-Large	L494

PACKAGING: 100/Box; 10 Boxes/Case

LATEX

- Powdered or Powder-Free
- 9½ inch length
- 4.5 mil (palm)
- Industrial / Food grade
- Natural color

SPECIFICATIONS

- Finish: Textured
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Thickness ±0.01: 4.5 mil (palm);
 5.5 mil (finger); 3.5 mil (cuff)
- Tensile Strength: 20 Mpa (min)
- Elasticity/Elongation: 700% (min)
- 4.0 AQL
- Component materials comply with FDA regulations for food contact

COBALT®Nitrile Gloves

 Soft and stretchy with exceptional durability.

The soft stretchy formula provides a superior fit and feel. Ideal for jobs requiring exceptional tactile sensitivity. Durable and puncture-resistant. Features a fully textured surface for enhanced gripping in wet or dry conditions.





Exam

Cat. No.	Size
N191	Small
N192	Medium
N193	Large
N194	X-Large

Non-Medical

	Cat. No.	Size
II	N271	Small
ium	N272	Medium
е	N273	Large
rge	N274	X-Large

PACKAGING: 100/Box; 10 Boxes/Case

NITRILE

- Powder-Free
- 9½ inch length
- 4.0 mil (palm)
- Medical or Industrial grade
- Cobalt blue color

SPECIFICATIONS

- Finish: Textured
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Thickness ±0.01: 4.0 mil (palm);
 4.5 mil (finger); 4.0 mil (cuff)
- Tensile Strength: 19 Mpa (min)
- Elasticity/Elongation: 600% (min)
- 2.0 AQL (exam) or 4.0 (non-medical)
- No MBTs, Thiurams used in manufacturing process; no Carbamates detectable using HPLC test
- Complies with FDA Biocompatibility Guidance for Medical Devices
- Passes viral penetration test (ASTM F1671)
- 510K/Approved for medical use (exam)
- Component materials comply with FDA regulations for food contact
- ISO 9001 Certified QMS



SENSATION[™] *Nitrile Exam Gloves*

Enhanced comfort and tactile sensitivity

These new, extra-soft gloves provide an exceptional fit and feel with enhanced tactile sensitivity and comfort. The textured fingertips allows for an excellent grip.





Cat. No.	Size
N730	X-Small
N731	Small
N732	Medium
N733	Large
N734	X-Large

PACKAGING: 100/Box; 10 Boxes/Case

NITRILE

- Powder-Free
- 91/2 inch length
- 3.0 mil (palm)
- Medical / Exam grade
- Periwinkle Blue color

SPECIFICATIONS

- Finish: Textured fingers
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Thickness ±0.01: 3.0 mil (palm);
 3.1 mil (finger); 2.8 mil (cuff)
- Tensile Strength: 14 Mpa (min)
- Elasticity/Elongation: 650% (min)
- 1.5 AQL
- Complies with FDA Biocompatibility Guidance for Medical Devices
- Passes viral penetration test (ASTM F1671)
- 510K /Approved for medical use
- ISO 9001 Certified QMS



Available 1st Quarter of 2008!

ALOE SENSE™ Nitrile Exam Gloves

 Extra sensitivity with soothing aloe —
 Feel the difference!

These extra soft nitrile exam gloves offer exceptional tactile sensitivity and comfort. Soothing aloe helps protect the hands from drying and cracking. Textured finger tips provide for an excellent grip.





Cat. No.	Size
N960	X-Small
N961	Small
N962	Medium
N963	Large
N964	X-Large

PACKAGING: 100/Box; 10 Boxes/Case

NITRILE

- Powder-Free
- 9½ inches
- 3.0 mil (palm)
- Medical / Exam grade
- Blue green color

- Finish: Textured fingers
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Thickness ±0.01: 3.0 mil (palm);
 3.1 mil (finger); 2.8 mil (cuff)
- Tensile Strength: 14 Mpa (min)
- Elasticity/Elongation: 650% (min)
- 1.5 AQL
- Complies with FDA Biocompatibility Guidance for Medical Devices
- 510K /Approved for medical use
- ISO 9001 Certified QMS



SOFTWEAR™ Nitrile Exam Gloves

• The ultimate in fit. feel and comfort.

A soft and stretchy white nitrile exam glove that offers excellent durability and tactile sensitivity. This glove is fully textured for enhanced gripping power.





Cat. No.	Size
N791	Small
N792	Medium
N793	Large
N794	X-Large

PACKAGING: 100/Box; 10 Boxes/Case

NITRILE

- Powder-Free
- 9½ inch length
- 4.5 mil (palm)
- Medical / Exam grade
- White color

SPECIFICATIONS

- · Finish: Textured
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Thickness ±0.01: 4.5 mil (palm); 5.5 mil (finger); 4.0 mil (cuff)
- Tensile Strength: 20.5 Mpa (min)
- Elasticity/Elongation: 700% (min)
- 1.5 AQL
- Complies with FDA Biocompatibility Guidance for Medical Devices
- 510K /Approved for medical use
- ISO 9001 Certified QMS



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Nitrile Exam Gloves

 Superior puncture and chemical resistance.

The soft and stretchy feel of these premium gloves gives superior fit and performance. The latex-free construction offers protection without the risk of allergic reactions associated with latex proteins. Textured finish offers an excellent grip.





Cat. No.	Size
N850	X-Small
N851	Small
N852	Medium
N853	Large
N854	X-Large
N855	2XL

PACKAGING: 100/Box; 10 Boxes/Case

NITRILE

- Powder-Free
- 9½ inch length
- 4.0 mil (palm)
- Medical / Exam grade
- Blue color

SPECIFICATIONS

- · Finish: Textured
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Thickness ±0.01: 4.0 mil (palm); 4.7 mil (finger); 4.0 mil (cuff)
- Tensile Strength: 19 Mpa (min)
- Elasticity/Elongation: 600% (min)
- 2.0 AQL
- · No MBTs, Thiurams used in manufacturing process; no Carbamates detectable using HPLC test
- Complies with FDA Biocompatibility Guidance for Medical Devices
- ISO 9001 Certification
- Passes viral penetration test (ASTM F1671)
- 510K /Approved for medical use



A+ ALOE® Nitrile Exam Gloves

Soothing aloe surrounds the hands

The inner aloe coating helps protect hands from chapping, drying and cracking making them perfect for extended wear. 100% nitrile construction offers superior abrasion, chemical and puncture resistance. The textured finish offers an excellent grip.





Cat. No.	Size
N881-10	Small
N882-10	Medium
N883-10	Large
N884-10	X-Large
N885-10	2XL

PACKAGING: 100/Box; 10 Boxes/Case

NITRILE

- Powder-Free
- 9½ inch length
- 5.5 mil (palm)
- Medical / Exam grade
- Green color

SPECIFICATIONS

- Finish: Textured
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Thickness ±0.01: 5.5 mil (palm); 6.0 mil (finger); 5.5 mil (cuff)
- Tensile Strength: 17 Mpa (min)
- Elasticity/Elongation: 700% (min)
- 1.5 AQL
- No MBTs, Thiurams used in manufacturing process, no Carbamates detectable using HPLC test
- Complies with FDA Biocompatibility Guidance for Medical Devices
- Passes viral penetration test (ASTM F1671)
- 510K /Approved for medical use
- ISO 9001 Certified QMS



Licensed under U.S. Patent No. Re. 35.616

LONG CUFF Nitrile Exam Gloves

Longer length and thicker for added protection

The long cuff and increased thickness provides an additional level of hand protection for the user. Nitrile offers superior puncture resistance. A textured finish allows for a superior grip.





Cat. No.	Size
N891	Small
N892	Medium
N893	Large
N894	X-Large

PACKAGING: 50/Box; 10 Boxes/Case

NITRILE

- Powder-Free
- 12 inch length
- 6.0 mil (palm)
- Medical / Exam grade
- Teal color

SPECIFICATIONS

- Finish: Textured
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Thickness ±0.01: 6.0 mil (palm); 7.0 mil (finger); 4.5 mil (cuff)
- Tensile Strength: 14 Mpa (min)
- Elasticity/Elongation: 500% (min)
- 1.5 AQL
- No MBTs. Thiurams used in manufacturing process, no Carbamates detectable using HPLC test
- · Complies with FDA Biocompatibility Guidance for Medical Devices
- Passes viral penetration test (ASTM F1671)
- Tested for use with chemotherapy drugs (ASTM F739)
- 510K /Approved for medical use
- ISO 9001 Certified QMS

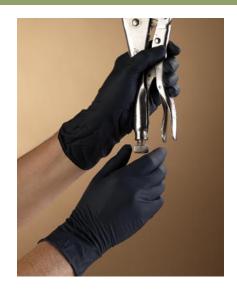


ONYX[™] Nitrile Exam Gloves

 Ideal for work areas where the job gets messy.

Used by workers in automotive, electronic assembly, law enforcement, security environments, tattoo shops and beauty salons. This glove is 510K approved and can be used in medical applications. The nitrile construction with textured finish offers chemical resistance and a great grip.





Cat. No.	Size
N641	Small
N642	Medium
N643	Large
N644	X-Large

PACKAGING: 100/Box; 10 Boxes/Case

NITRILE

- Powder-Free
- 91/2 inch length
- 4.7 mil (palm)
- Medical / Exam grade
- Black color

SPECIFICATIONS

- Finish: Textured
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Thickness ±0.01: 4.7 mil (palm);
 5.5 mil (finger); 3.1 mil (cuff)
- Tensile Strength: 19.2 Mpa (min)
- Elasticity/Elongation: 650% (min)
- 2.5 AQL
- Complies with FDA Biocompatibility Guidance for Medical Devices
- Passes viral penetration test (ASTM F1671)
- 510K/Approved for medical use
- ISO 9002 Certified QMS



Nitrile Exam Gloves

 Additional thickness for added protection

Premium nitrile gloves gives excellent protection and a high chemical resistance. 100% nitrile construction eliminates the risk of latex protein allergies. Available in blue or white.





B	uє	•	

Cat. No.	Size
N811-10	S
N812-10	М
N813-10	L
N814-10	XL

White

Cat. No.	Size
N801-10	s
N802-10	М
N803-10	L
N804-10	XL

PACKAGING: 100/Box; 10 Boxes/Case

NITRILE

- Powder-Free
- 9½ inch length
- 5.5 mil (palm)
- Medical / Exam grade
- Blue or White color

SPECIFICATION

- Finish: Textured
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Thickness ±0.01: 5.5 mil (palm);
 6.0 mil (finger); 4.5 mil (cuff)
- Tensile Strength: 20.5 Mpa (min)
- Elasticity/Elongation: 700% (min)
- 1.5 AQL
- No MBTs, Thiurams used in manufacturing process, no Carbamates detectable using HPLC test
- Complies with FDA Biocompatibility Guidance for Medical Devices
- Passes viral penetration test (ASTM F1671)
- 510K /Approved for medical use
- ISO 9001 Certified QMS



Nitrile Disposable Gloves

 An economical alternative to latex gloves.

These nitrile gloves are manufactured using a soft and stretchy formulation that offers excellent durability as well as comfort. Powder-free gloves are available in both a medical and non-medical version. Textured for enhanced gripping power.





PF Medical

Cat. No.	Size
N200E	X-Small
N201E	Small
N202E	Medium
N203E	Large
N204E	X-Large
N205E	2XL

PF Industrial

Size
Small
Medium
Large
X-Large
2XL

PACKAGING: 100/Box: 10 Boxes/Case

NITRILE

- Powdered or Powder-Free
- 9½ inch length
- 4.0 mil (palm)
- Medical or Industrial grade
- Blue color

SPECIFICATIONS

- Finish: Textured
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded

Size

Small

Large

2XL

Medium

X-Large

P Industrial

Cat.

No.

N241

N242

N243

N244

N245

- Length: 9½ inches
- Thickness ±0.01: 4.0 mil (palm);
 4.5 mil (finger); 4.0 mil (cuff)
- Tensile Strength: 14 Mpa (min)
- Elasticity/Elongation: 500% (min)
 - 2.0 AQL (exam) or
 4.0 (non-medical)
 - Component materials comply with FDA
 - regulations for food contact510K/Approved for
 - medical use (exam)
 ISO 9002 Certified QMS



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NEOGARD™Chloroprene Exam Gloves

A NEW latex alternative

Offers a fit and feel like latex in a 100% synthetic formulation. Excellent resistance to a variety of chemical exposures and more puncture resistant than latex gloves. Textured fingertips give a great grip in wet work conditions.





Cat. No.	Size
C521	Small
C522	Medium
C523	Large
C524	X-Large

PACKAGING: 100/Box; 10 Boxes/Case

CHLOROPRENE

- Powder-Free
- 9½ inch length
- 5.1 mil (palm)
- Medical / Exam grade
- Green color

- Finish: Textured
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Thickness ±0.01: 5.1 mil (palm); 6.7 mil (finger); 4.3 mil (cuff)
- Tensile Strength: 14 Mpa (min)
- Elasticity/Elongation: 700% (min)
- 1.5 AQL
- Complies with FDA Biocompatibility Guidance for Medical Devices
- Passes viral penetration test (ASTM F1671)
- 510K /Approved for medical use
- ISO 9001 Certified QMS

Vinyl Exam Gloves

- 100% latex free
- Powdered or Powder-free

Gloves stretch and conform to your hand for a superior fit and feel as compared to conventional vinyl gloves. Double layer construction gives greater durability. Approved for medical use.





Powder-Free		Powdered	
Cat. No.	Size	Cat. No.	Size
V601	Small	V401	Small
V602	Medium	V402	Medium
V603	Large	V403	Large
V604	X-Large	V404	X-Large

PACKAGING: 100/Box: 10 Boxes/Case

VINYL

- Powdered or Powder-Free
- 9½ inches
- 5.0 mil
- Medical / Exam grade
- Clear color

SPECIFICATIONS

- · Finish: Smooth
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Thickness ±0.01: 5.0 mil
- Tensile Strength: 20.5 Mpa (min)
- Elasticity/Elongation: 600% (min)
- 2.0 AQL
- Complies with FDA Biocompatibility Guidance for Medical Devices
- Exceeds ASTM D5250 standard
- · Passes viral penetration test (ASTM F1671)
- 510K /Approved for medical use
- ISO 9001 Certified QMS

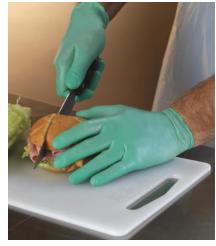
ALOE FLEX™ Vinyl Gloves. Non-Medical

• With skin protecting aloe

Soothing aloe surrounds the hands to help protect from chapping, drying and cracking. Great for use in general purpose areas such as maintenance, gardening, hair coloring, painting, food handling, and other areas that do not require a medical grade glove.







Cat. No.	Size
V511	Small
V512	Medium
V513	Large
V514	X-Large

PACKAGING: 100/Box; 10 Boxes/Case

Cat. No.	Size
RG182	Medium/Large

PACKAGING: 36/Box; 30 Boxes/Case

VINYL

- Powder-Free
- 9½ inch length
- 5.0 mil
- Industrial / Food grade
- Green color

- Finish: Smooth
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Thickness ±0.01: 5.0 mil
- Tensile Strength: 9 Mpa (min)
- Elasticity/Elongation: 300% (min)
- 4.0 AQL
- ISO 9001 Certified QMS



Vinyl Gloves, Non-Medical

 Ideal for general purpose use and food handling

Great for applications that do not require a medical grade glove such as food prep, light-duty cleaning and general maintenance. Outstanding elasticity and tensile strength.





Powder-l	Free	Powdere	d
Model No.	Size	Model No.	Size
V281	Small	V241	Small
V282	Medium	V242	Medium
V283	Large	V243	Large
V284	X-Large	V244	X-Large

PACKAGING: 100/Box; 10 Boxes/Case

VINYL

- Powdered or Powder-Free
- 91/2 inch length
- 4.0 mil
- Industrial / Food grade
- Clear color

SPECIFICATIONS

- Finish: Smooth
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Length: 91/2 inches
- Thickness ±0.01: 4.0 mil
- Tensile Strength: 20.5 Mpa (min)
- Elasticity/Elongation: 600% (min)
- 4.0 AQL
- Exceeds ASTM D5250 standard
- Component materials comply with FDA regulations for food contact
- ISO 9001 Certified QMS

Vinyl Gloves, Non-Medical

 Blue color for food processing applications

Blue color identifies gloves used for contamination control in food handling applications. These exceptionally stretchy gloves offer a great fit as compared to competitive vinyl gloves.





Powder-Free		Powdered	
Model No.	Size	Model No.	Size
V291	Small	V261	Small
V292	Medium	V262	Medium
V293	Large	V263	Large

PACKAGING: 100/Box; 10 Boxes/Case

VINYL

- Powdered or Powder-Free
- 9½ inch length
- 4.0 mil
- Industrial / Food grade
- Blue color

- Finish: Smooth
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Length: 9 ½ inches
- Thickness ±0.01: 4.0 mil
- Tensile Strength: 20.5 Mpa (min)
- Elasticity/Elongation: 600% (min)
- 4.0 AQL
- Exceeds ASTM D5250 standard
- Component materials comply with FDA regulations for food contact
- ISO 9001 Certified QMS

APPLAUSE® Synthetic Exam Gloves

 An economical, latex-free alternative

100% synthetic gloves offers high elasticity and tensile strength. These durable, form-fitting gloves are ideal for labs that do not use aggressive chemicals. 510K approved for medical use.





Cat. No.	Size
Y201	Small
Y202	Medium
Y203	Large
Y204	X-Large

PACKAGING: 100/Box; 10 Boxes/Case

SYNTHETIC

- Powder-Free
- 91/2 inch length
- 5.0 mil
- Medical / Exam grade
- Natural opaque color

SPECIFICATIONS

- Finish: Textured
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Length: 9 ½ inches
- Thickness ±0.01: 5.0 mil
- Tensile Strength: 20.5 Mpa (min)
- Elasticity/Elongation: 700% (min)
- 1.5 AQL
- No MBTs, Thiurams used in manufacturing process, no Carbamates detectable using HPLC test
- Complies with FDA Biocompatibility Guidance for Medical Devices
- Passes viral penetration test (ASTM F1671)
- 510K /Approved for medical use
- ISO 9001 Certified QMS

Synthetic Gloves, Non-Medical

• Durable, economical, latex-free protection

These gloves look and feel like latex, but are 100% synthetic. Use in areas where a medical grade glove is not required. Complies with FDA regulations for food handling.



HIGHERY STATE DISPOSABLE GLOVES POWDERFREE - NON-STERILE

Cat. No.	Size
Y251	Small
Y252	Medium
Y253	Large
Y254	X-Large

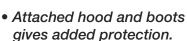
PACKAGING: 100/Box; 10 Boxes/Case

SYNTHETIC

- Powder-Free
- 9½ inch length
- 4.0 mil
- Industrial / Food grade
- Natural opaque color

- Finish: Smooth
- Type: Ambidextrous / Non-Sterile
- Cuff: Beaded
- Thickness ±0.01: 4.0 mil
- Tensile Strength: 24 Mpa (min)
- Elasticity/Elongation: 600% (min)
- 4.0 AQL
- Component materials comply with FDA regulations for food contact
- ISO 9001 Certified QMS





The microporous fabric breathes to keep workers cool and comfortable, while still offering protection from light splash and particulates. Ideal for general purpose applications such as maintenance and general cleanup including oily applications. Features a zipper closure, elastic wrists and face, and attached boots.

Cat. No.	Size
AC193	Large
AC194	X-Large
AC195	2XL
AC196	3XL

PACKAGING: 25/Case



• An economical alternative to Tyvek® coveralls.

The microporous construction, which accounts for the breathability, makes them cool and comfortable while offering protection from dust, dirt and light splashes. The generous, full cut improves fit and adds comfort. Features a zipper closure with elastic wrists and ankles.

Cat. No.	Size
AC152	Medium
AC153	Large
AC154	X-Large
AC155	2XL
AC156	3XL
AC157	4XL
AC158	5XL

PACKAGING: 25/Case



 Economical protection from dust, dirt and grime.

Spunbond polypropylene construction provides protection in work environments where dirt and grime are a problem. The porous construction remains breathable for added comfort. The roomy sizing with elastic wrists and ankles helps keep contaminants from reaching clothing below.

Cat. No.	Size
AC233	Large
AC234	X-Large
AC235	2XL
AC236	3XL
AC237	4XL

PACKAGING: 25/Case







Provides breathability with durability.

This cloth-like, microporous material provides general purpose protection in areas where dirt, grime, splashes and spills are present. Economical and lightweight, yet strong and durable. Breathable for worker comfort. Low linting and anti-static. Features elastic wrists, a 5-snap closure and two pockets for convenient storage.

Cat. No.	Size
AL242	Medium
AL243	Large
AL244	X-Large
AL245	2XL
AL246	3XL

PACKAGING: 30/Case

• Durable and comfortable.

Gives protection from dry particulates and water-based liquids. Features a knit collar and cuffs for added comfort, 5-snap closure and three pockets for storage. Breathable.

White

Cat. No.	Size
AL352	Medium
AL353	Large
AL354	X-Large
AL355	2XL
AL356	3XL

Cat. No. Size

AL373 Large

AL374 X-Large

AL375 2XL

3XL

AL376

Purple*

Cat.
No.
Size

AL393 Large

AL394 X-Large

AL395 2XL

AL396 3XL

*Non-stock item

• Gives the ultimate in breathability.

Spunbond material gives economical protection from dust, dirt and grime. The breathable construction helps keep workers cooler. No pockets to catch contaminants in the work area. Features elastic wrists and 4-snap closure.

Cat. No.	Size
AL602	Medium
AL603	Large
AL604	X-Large
AL605	2XL

PACKAGING: 30/Case

WBP Sleeve



These general purpose sleeves can be used in areas where dirt, grime, spills and splashes are prevalent. The microporous construction gives added durability.

Cat. No.	Size
AS106	18" length

PACKAGING: 200/Case

Poly Coated Sleeve



Polyethylene coated polypropylene sleeves offer an excellent barrier for dry particulates and light liquid splash. Offers durability and flexibility.

Cat. No.	Size
AS498	18" length

PACKAGING: 200/Case (2 Bags of 100)

Poly (PE) Sleeve



Provides economical protection from liquid splashes. Embossed pattern helps resist cling. Great for food service applications.

Cat. No.	Size
AS401	18" length

PACKAGING: 2000/Case (20 Bags of 100)

SMS Iso Gown

 Gives added durability Wraparound

design shields clothing from particulates and light splash. 3-layer construction offers durability with comfort due to its breathability.



Spunbond Iso Gown

 Economical protection

Spunbond polypropylene construction resists the penetration of dust, dirt and grime. Breathstyling and generous full cut adds to the comfort.



Cat. No.	Size	
AG304	X-Large	

PACKAGING: 50/Case

Cat. No.	Size
AG164	X-Large
AG165	2XL

PACKAGING: 50/Case

WBP Apron

 Front body protection Bib styling pro-

tects the front of clothing from dust, dirt, oils, grime and light splashes. Neck loop and extra long ties make on and off easy. The microporous construction gives added durability.

PACKAGING: 100/Case





Poly (PE) Apron

 Great for food service applications

All polyethylene material protects clothing from liquid splash. Embossed texture provides noncling comfort. one-piece design is ideal for safer food handling. Dispenser pack.

Cat. No.

A600



Cat. No.	Size
AA409	28 x 36"

PACKAGING: 500/Case (10 Boxes of 50)

Size

28"W x 46"L

Spunbond Shoe Cover with Tread



• Tread improves traction on slick, slippery floors.

Sanitary shoe covers feature a 21/2" wide tacky strip on the sole to keep wearer from slipping and sliding. Made of strong, abrasion-resistant spunbond polypropylene. The full elastic top stretches to allow for easy on and off. Available in Universal and X-Large sizes.

Spunbond Shoe Cover

 Jumbo sizing fits over most shoes and boots.

Provides reliable protection at an economical price. Latex-free construction. 17" x 7".

Bulk Pack

Cat. No.	Size
AS623	Universal
AS624	X-Large

PACKAGING: 300/Case

Dispenser Pack

Cat. No.	Size
AS613	Universal
AS614	X-Large

PACKAGING: 3 Dispensers of 100

Cat. No.	Size
AS822	Jumbo

PACKAGING: 300/Case

WBP Shoe Cover



WBP Boot Cover



Poly (PE) Shoe Cover



• Gives added durability.

Microporous material protects from dirt, grime, splashes and spills. Material provides strength and durability. White color.

Cat. No.	Size
AS456	X-Large

PACKAGING: 200/Case

 Higher top for added protection from contaminants.

Microporous material gives added durability while protecting from dirt, grime, splashes and spills. Fits over most boots. White color.

Cat. No.	Size
AS928	X-Large

PACKAGING: 200/Case

• Provides liquid-resistant protection for damp work areas.

Blue polyethylene construction gives short term protection from contaminants and liquid splash. Serged seams with elastic top. Blue color.

Cat. No.	Size
AS712	X-Large

PACKAGING: 1000/Case (10 Bags of 100)

Nuisance Dust Mask



Get relief from irritating dusts and pollen. Single elastic headband and moldable nosepiece.

Not NIOSH approved.

Cat. No.	Size
AM150	Nuisance Dust Mask

PACKAGING: 500/Case (10 Packs of 50)

Face Masks



Non-woven, 3-ply masks are designed for comfort. Ideal for various medical/lab procedures. Available in two styles.

Cat. No.	Size
AM101	Ear Loop style
AM105	Tie-On style

PACKAGING: 500/Case (10 Packs of 50)

Spunbond Bouffant Cap



Caps prevent hair and other particulates from contaminating the work environment. Roomy bouffant styling ensures a non-binding fit. Heavy-duty elastic band.

Bulk Pack, White

Bulk Pack, Blue

Cat. No.	Size
AB501	19"
AB502	21"
AB503	24"

 Cat. No.
 Size

 AB512
 21"

 AB513
 24"

PACKAGING: 1000/Case

Latex-Free Tourniquets



Latex-free, nitrile construction.

C	at. No.	Size
Т	350	1 x 18"

PACKAGING: 1000/Case (10 Packs of 100)

Dispenser Pack, White

Cat. No.	Size
AB301	19"
AB302	21"
AB303	24"

PACKAGING: 10 Dispensers of 100

Glove Boxes



 With keyholes for easy mounting in work areas

Handy dispensers helps keep gloves organized and always ready for use. Glove boxes easily slide in the top for easy loading. Holds up to the toughest environments without breaking, cracking or bending. Available in three sizes. Includes mounting hardware.





Cat. No.	Size
GB101	Single - 5¾" x 11" x 4¼"
GB102	Double - 9¾" x 11" x 4¼"
GB103	Triple - 15¾" x 11" x 4¼"

PACKAGING: Each

Spunbond Beard Cover



Controls facial hair so products and areas do not become

contaminated. Cool, comfortable spunbond polypropylene construction.

Cat. No.	Size
AB109	Beard Cover

PACKAGING: 200/Case

Additional Products available from High Five

Coveralls

Material WBP

WBP WBP

Spunbond Polypropylene Spunbond Polypropylene Spunbond Polypropylene Polyethylene Coated Polyethylene Coated Polyethylene Coated

SMS SMS SMS SMS Stvle

Open Wrists & Ankles Attached Hood Attached Hood & Boots Open Wrists & Ankles Attached Hood

Attached Hood & Boots Open Wrists & Ankles Attached Hood

Attached Hood & Boots Open Wrists & Ankles Elastic Wrists & Ankles

Attached Hood

Attached Hood & Boots

Lab Coats

Material

Lightweight Spunbond PP Lightweight Spunbond PP Spunbond Polypropylene Spunbond Polypropylene Polyethylene Coated Polyethylene Coated SMS Style

Snap Front, Pockets Snap Front, No Pockets Snap Front, Pockets Snap Front, No Pockets Snap Front, No Pockets Snap Front, Pockets Snap Front, No Pockets Snap Front, No Pockets

Scrub Shirts/Pants

Material

SMS

Lightweight Spunbond PP Spunbond Polypropylene Lightweight Spunbond PP Spunbond Polypropylene Style

Scrub Shirt Scrub Shirt Scrub Pant Scrub Pant

Sleeves

Material

WBP Polyethylene Coated Polyethylene SMS

SMS PVC Style

Elastic Closure Elastic Closure Elastic Closure Elastic Closure Elastic Closure

Aprons

Material
WBP
Polyethylene Coated
Polyethylene
SMS

Sewn Ties Sewn Ties Sewn Ties Sewn Ties

Style

Boot & Shoe Covers

MaterialStyleWBPBoot CoverPolyethylene CoatedBoot CoverNon-SkidBoot CoverWBPShoe CoverPolyethylene CoatedShoe CoverNon-SkidShoe Cover

Hairnets & Beard Covers

Material
Nylon Mesh
Nylon Mesh
Spunbond Polypropylene

Style
Hairnets
Beard Covers
Beard Covers



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