



Disposable Glove Solutions

Nitrile Gloves

Latex Gloves

Vinyl Gloves

Polyethylene Gloves

Glove Racks

Flock Lined & Chemical Gloves



Get a grip on hand protection



Disposable Gloves

Disposable gloves afford your worker dexterity in applications requiring chemical protection.

Nitrile - Versatile synthetic copolymer is used to make the gloves. Ideal for stripping and degreasing, chemical washing and is resistant to animal fats and vegetable oils. Nitrile does not contain latex that may cause skin allergies. Available in low to high modulus varieties.

Latex - Natural rubber latex is a milky sap-like substance produced by the rubber tree. These trees are found in Southeast Asia, India and South America. When the trunks of the trees are tapped, they produce latex. This latex is then collected and used in manufacturing. Provides excellent hand protection with an excellent grip. Does not hold up well in organic solvents, oils, greases or fuels such as kerosene or gasoline.

Vinyl - A synthetic thermoplastic polymer which gives excellent resistance to some acids, fats and petroleum hydrocarbons. Excellent for food service applications.

Synthetic Vinyl (Vinyl/Nitrile Blend) - An advanced Synthetic Elastomer and Polyvinyl Chloride blend provides excellent resistance to some acids, fats and petroleum hydrocarbons. Excellent for food service, general purpose and industrial applications.

Substrate	Key Component	Strength and Protection	Comfort and Fit	Possible Allergies	Typical Industry Use
Nitrile	<ul style="list-style-type: none"> Blend of Butadiene, Carboxylic Acids and Acrylonitrile to form a Synthetic Polymer 	<ul style="list-style-type: none"> Very strong High protection Resists punctures and tears Does not tear easily 	<ul style="list-style-type: none"> Conforms to shape of the hand with use resulting in a slightly tighter fit 	<ul style="list-style-type: none"> Low probability of allergies - no protein Popular non-latex alternative 	<ul style="list-style-type: none"> Automotive Dental First Responders Food Service Healthcare Industrial Janitorial Law Enforcement Tattoo and PMU
Latex	<ul style="list-style-type: none"> Natural Rubber Latex 	<ul style="list-style-type: none"> Natural rubber latex is very durable Low leakage rate High protection Does not hold up well in organic solvents, oils, greases or fuels such as kerosene or gasoline 	<ul style="list-style-type: none"> Comfortable fit due to the elasticity of natural rubber Soft to touch Snap-back qualities 	<ul style="list-style-type: none"> High propensity for allergies due to latex proteins Latex powder free Gloves have a less chance of protein allergies versus powdered latex 	<ul style="list-style-type: none"> Automotive Dental First Responders Food Service Healthcare Janitorial Law Enforcement Medical Tattoo and PMU Salons
Vinyl	<ul style="list-style-type: none"> Poly Vinyl Chloride 	<ul style="list-style-type: none"> Weak Breaks with extended or rigorous use Low protection Use in low risk situations Anti-static properties 	<ul style="list-style-type: none"> Comfortable due to looser fit that does not constrict hand Loose fit results in less dexterity 	<ul style="list-style-type: none"> Low probability of allergies - no protein 	<ul style="list-style-type: none"> Aviation Dental Education Foodservice Healthcare Janitorial Cosmetology

Nitrile Gloves – Industrial Grade

Nitrile Disposable Gloves

- Not for medical use; non-sterile; latex free
- Textured fingers



Thickness: 3 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GL-N103F(SIZE)	Powder Free	Blue	XS, S, M, L, X	100/bx - 10 bxs/cs

Standard: Meets ASTM D6319 for physical properties only
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177

CATCH® Light Nitrile Gloves with Pyramid Grip® Texture

- Not for medical use, non-sterile
- Latex free, powder free
- Light weight with high dexterity
- Textured palm and finger, heavily textured for better gripping both in wet and dry applications
- Excellent in areas when color coding is needed



6 mil thick | Length: 9.5"

Item #	Color	Sizes	Selling Unit	Case Pack
GL-NT106ORF(SIZE)	Orange	M, L, X, XX	1 cs	100/bx - 10 bxs/cs
GL-NT106BKF(SIZE)	Black	M, L, X, XX	1 cs	100/bx - 10 bxs/cs

Standard: Meets ASTM D6319 for physical properties only
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177

Catch® Nitrile Disposable Gloves with Pyramid Grip® Texture

- Not for medical use; non-sterile; latex free
- Heavy weight with high dexterity
- Palm and finger textured; deep textured for better gripping both in wet and dry applications
- Excellent in areas when color coding is needed



Thickness: 9 mil | Length: 9.25"

Item#	Description	Color	Sizes	Selling Unit
CAT45(SIZE#)	Powder Free	Orange	5(M), 6(L), 8(XL), 9(XXL)	100/bx - 10 bxs/cs
GL-NT107NGF(SIZE)	Powder Free	Neon Green	M, L, X, XX	100/bx - 10 bxs/cs
GL-NT107BKF(SIZE)	Powder Free	Black	M, L, X, XX	100/bx - 10 bxs/cs

Standard: Meets ASTM D6319 for physical properties only
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177

Nitrile Gloves – Exam Grade

Safety Zone® Nitrile Exam Gloves

- Non-sterile
- 100% Latex and PFAS Free
- Textured fingertips for improved grip



Thickness: 3 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GNPR-(SIZE)-1A	Powder Free	Blue	SM, MD, LG, XL, 2X	100/bx - 10 bxs/cs

Standard: Meets ASTM D6319
FDA Rule 110.10 Nitrile gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production.
FDA Rule 177.1950 Nitrile gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Not available for sale in Canada.

Nitrile Exam Gloves

- Non-sterile; latex free
- Best Value
- Excellent comfort and dexterity
- Excellent in areas when color coding is needed



Thickness: 3 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GL-N125F(SIZE)	Powder Free	Blue-Violet	XS, S, M, L, X	200/bx - 10 bxs/cs

Standard: Meets ASTM D6319
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177

Nitrile Exam Gloves

- Non-sterile; latex free
- Textured fingers
- Excellent comfort and feel



Thickness: 3 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GL-N103EPF-(SIZE)	Powder Free	Blue	SM, MED, XLG	100/bx - 10 bxs/cs

Standard: Meets ASTM D6319
Complies with CFR Title 21 Indirect Food Additive Regulations Part 177

Not available for sale in Canada.

To be replaced by Safety Zone GNPR(SIZE)-1A series



IMPORTANT NOTE:

Hospesco Brands Group offers a wide variety of gloves intended for many uses. The information provided is for general use. It is the responsibility of the user to test the product prior to use to ensure the product will meet your need and application.

> Disposable Glove Solutions

Safety Zone® Nitrile Exam Gloves

- Non-sterile
- 100% Latex and PFAS Free
- Textured fingertips for improved grip



Thickness: 3.5 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GNPR-(SIZE)-1E	Powder Free	Blue	SM, MD, LG, XL	100/bx - 10 bxs/cs

Standard: Meets ASTM D6319
 FDA Rule 110.10 Nitrile gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production.
 FDA Rule 177.1950 Nitrile gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Not available for sale in Canada.

Safety Zone® Nitrile Exam Gloves

- Non-sterile
- 100% Latex and PFAS Free
- Textured fingertips for improved grip



Thickness: 3.5 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GNPR-(SIZE)-BK	Powder Free	Black	SM, MD, LG, XL	100/bx - 10 bxs/cs

Standard: Meets ASTM D6319
 FDA Rule 110.10 Nitrile gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production.
 FDA Rule 177.1950 Nitrile gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Not available for sale in Canada.

Safety Zone® Nitrile Exam Gloves

- Non-sterile
- 100% Latex and PFAS Free
- Textured fingertips for improved grip



Thickness: 4 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GNPR-(SIZE)-1M	Powder Free	Blue	SM, MD, LG, XL, 2X	100/bx - 10 bxs/cs

Standard: Meets ASTM D6319
 FDA Rule 110.10 Nitrile gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production.
 FDA Rule 177.1950 Nitrile gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Not available for sale in Canada.

Polar Nite® Nitrile Exam Gloves

- Non-sterile; latex free
- Textured fingers
- Same high quality as standard blue gloves
- Comfortable fit
- Excellent in areas when color coding is needed



Thickness: 4 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GL-NI33F(SIZE)	Powder Free	White	XS, S, M, L, X	100/bx - 10 bxs/cs

Standard: Meets ASTM D6319
 Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177

Not available for sale in Canada.

MIRACLE® Nitrile Exam Gloves

- Non-sterile; latex free
- Thin gauge, light weight
- Soft and flexible, providing an excellent "skin-like" fit and feel for superb tactile sensitivity



Thickness: 4 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
MIR16(SIZE#)	Powder Free	Blue	0(XS), 2(S), 5(M), 6(L) 8(XL)	200/bx - 10 bxs/cs 180/bx - 10 bxs/cs

Standard: Meets ASTM D6319
 Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177
 Evaluated by the independent consultants engaged by the Dental Advisor (TDA), and after thousands of uses in their daily practices, the Miracle® glove received a 90% clinical rating, + + + + (Very Good) out of the best 5 +s scale

PRECISION® Nitrile Exam Gloves

- Non-sterile; latex free
- Thin for maximum dexterity, yet strong enough to provide superior puncture and tear resistance
- Ultra soft and stretchy for maximum comfort
- Textured surface provides strong grip in both dry and wet applications



Thickness: 4 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
PCS77(SIZE#)	Powder Free	Blue-Violet	0(XS), 2(S), 5(M), 6(L) 8(XL)	100/bx - 10 bxs/cs 90/bx - 10 bxs/cs

Standard: Meets ASTM D6319
 Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177
 Evaluated by the independent consultants engaged by the Dental Advisor (TDA), and after thousands of uses in their daily practices, the Precision® glove received a 90% clinical rating, + + + + (Very Good) out of the best 5 +s scale

Not available for sale in Canada.

NIGHT ANGEL® Nitrile Exam Gloves

- Non-sterile; latex free
- Simulates fit and feel of latex gloves
- Ultra soft and super flexible to provide more dexterity and tactile sensitivity



Thickness: 4 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
NGL22(SIZE#)	Powder Free	Black	0(XS), 2(S), 5(M), 6(L) 8(XL)	100/bx - 10 bxs/cs 90/bx - 10 bxs/cs

Standard: Meets ASTM D6319
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177

Nitrile Exam Gloves

- Non-sterile; latex free
- Textured fingers
- Excellent comfort and feel



Thickness: 4 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GL-N135F(SIZE)	Powder Free	Blue	S, M, L, X	100/bx - 10 bxs/cs

Standard: Meets ASTM D6319
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177

Not available for sale in Canada.

Nitrile Exam Gloves

- Non-sterile; latex free
- Textured fingers



Thickness: 5 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GL-N145F(SIZE)	Powder Free	Black	S, M, L, X, XX	100/bx - 10 bxs/cs

Standard: Meets ASTM D6319
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177

Nitrile Exam Gloves

- Non-sterile; latex free
- Textured fingers
- Orange color for high visibility
- Excellent in areas when color coding is needed



Thickness: 5 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GL-N1050RF(SIZE)	Powder Free	Orange	S, M, L, X, XX	100/bx - 10 bxs/cs

Standard: Meets ASTM D6319
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177

Safety Zone® Nitrile Exam Gloves

- Non-sterile
- 100% Latex and PFAS Free
- Textured fingertips for improved grip



Thickness: 5.5 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GNPR-(SIZE)-1-K	Powder Free	Black	SM, MD, LG, XL	100/bx - 10 bxs/cs

Standard: Meets ASTM D6319
FDA Rule 110.10 Nitrile gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production.
FDA Rule 177.1950 Nitrile gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Not available for sale in Canada.

GrizzlyNite® Nitrile Exam Gloves

- Non-sterile; latex free
- Textured palm and fingers



Thickness: 5.5 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GL-N105F(SIZE)	Powder Free	Black	XS, S, M, L, X, XXL	100/bx - 10 bxs/cs

Standard: Meets ASTM D6319
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177

Size XX not available for sale in Canada.

NPF Nitrile Exam Gloves

- Non-sterile; latex free
- Textured fingers
- Provides good tensile and tearing strength



Thickness: 5.5 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GL-N106F(SIZE)	Powder Free	Blue	XS, S, M, L, X, XX	100/bx - 10 bxs/cs

Standard: Meets ASTM D6319
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177

Size XS and XX not available for sale in Canada.



IMPORTANT NOTE:

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> Disposable Glove Solutions

Koda® Nitrile Exam Gloves

- Non-sterile; latex free
- No sulfur or accelerators that cause allergic reactions
- Improved elasticity
- Extended cuff for added protection
- Protection against fentanyl - response to a situation where small amount of fentanyl products are visible
- Chemotherapy drug tested



Thickness: 5.5 mil | Length: 10.5"

Item#	Description	Color	Sizes	Selling Unit
GL-NCF235BKF(SIZE)	Powder Free	Black	XS, S, M, L, X	100/bx - 10 bxs/cs
GL-NCF235BKF(SIZE)	Powder Free	Black	XX	90/bx - 10 bxs/cs

Nitrile Powder Free Examination Gloves were tested in accordance with ASTM D6978 Standard Practice For Assessment of Resistance of Medical Gloves to Permeation by Chemotherapy Drugs and Fentanyl Citrate. Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177

SHADOW® Nitrile Exam Gloves

- Non-sterile; latex free
- Preferred choice of law enforcement agencies, correctional facilities, homeland security and fire departments
- Thick and can stand up to more rugged and harsh applications in light industrial, manufacturing and packaging jobs
- Provide superior puncture, tear and chemical resistance along with excellent dexterity
- Textured surface provides strong grip for both wet and dry applications



Thickness: 6 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
SHD93(SIZE#)	Powder Free	Black	0(XS), 2(S), 5(M), 6(L)	100/bx - 10 bxs/cs
			8(XL), 9(XXL)	90/bx - 10 bxs/cs

Standard: Meets ASTM D6319
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177

Safety Zone® Nitrile Exam Gloves

- Non-sterile
- 100% Latex and PFAS Free
- Textured fingertips for improved grip



Thickness: 7 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GNPR-(SIZE)-1	Powder Free	Blue	SM, MD, LG, XL	100/bx - 10 bxs/cs

Standard: Meets ASTM D6319
FDA Rule 110.10 Nitrile gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production.
FDA Rule 177.1950 Nitrile gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Not available for sale in Canada.

Nitrile Exam Gloves

- Non-sterile; Latex free
- Micro textured palm and fingers
- Heavy weight
- Good for medium to heavy duty industrial applications like automotive, painting, construction, maintenance, janitorial services, production and assembly line
- Excellent in areas when color coding is needed



Thickness: 7 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GL-N107F(SIZE)	Powder Free	Black	S, M, L, X, XX	100/bx - 10 bxs/cs
GL-NB107F(SIZE)	Powder Free	Blue	S, M, L, X, XX	100/bx - 10 bxs/cs
GL-NG107F(SIZE)*	Powder Free	Green	S, M, L, X, XX	100/bx - 10 bxs/cs

Standard: Meets ASTM D6319
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177
Independently tested for protection against Fentanyl

*Not available for sale in Canada.

Empower® Nitrile Exam Gloves

- Non-sterile; Latex free
- Provides extra protection and stronger resistance to wear and tear
- Finger is double to almost triple the thickness compared to some commonly used nitrile gloves
- Extra thick and durable to protect hands
- Great for EMS, law enforcement, correctional facilities, laboratory, mid to heavy industrial applications



Thickness: 8 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
EPW44(SIZE#)	Powder Free	Blue	2(S), 5(M), 6(L)	100/bx - 10 bxs/cs
			8(XL), 9(XXL)	90/bx - 10 bxs/cs

Standard: Meets ASTM D6319
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177
Meets the single-use emergency medical examination glove requirements of NFPA (National Fire Protection Association) standard on protective clothing for emergency medical operations.

Not available for sale in Canada.

Extended Cuff Nitrile Exam Gloves

- Non-sterile; latex free
- Textured fingers
- Extended cuff for added protection
- Good for heavy duty application



Thickness: 8 mil | Length: 12"

Item#	Description	Color	Sizes	Selling Unit
GL-N108EPF-(SIZE)	Powder Free	Blue	SM, MED, LG, XLG, 2XL	50/bx - 10 bxs/cs

Meets ASTM D6319 for use in medical examinations, and ASTM F1671 for resistance to penetration by blood-borne pathogens
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177

Dark Light® Nitrile Exam Gloves

- Non-sterile; latex free
- Provides extra protection and stronger resistance to wear and tear
- Popular among mechanics and is ideal for spray painting application as these gloves are thicker to protect against painter thinners, paints and light chemicals
- Great for law enforcement agencies, military, correctional facilities, homeland security, laboratory, mid to heavy industrial applications
- Unique formulation makes these gloves softer and more stretchy than other nitrile gloves to fit comfortably on the hands



Thickness: 9 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
DLG67(SIZE#)	Powder Free	Black	5(M), 6(L)	100/bx - 10 bxs/cs
			8(XL), 9(XXL)	90/bx - 10 bxs/cs

Standard: Meets ASTM D6319
 Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177
 Meets the single-use emergency medical examination glove requirements of NFPA (National Fire Protection Association) standard on protective clothing for emergency medical operations.

Not available for sale in Canada.

Optify® Extended Cuff Nitrile Exam Gloves

- Non-sterile; Latex free
- No sulfur or accelerators that cause allergic reactions
- Improved elasticity
- Extended cuff for added protection
- Protection against fentanyl - response to a situation where liquid fentanyl or large amounts of fentanyl products are visible
- Chemotherapy drug tested



Thickness: 9 mil | Length: 12"

Item#	Description	Color	Sizes	Selling Unit
GL-NCF265BF(SIZE)	Powder Free	Blue	S, M, X	50/bx - 10 bxs/cs

Nitrile Powder Free Examination Gloves were tested in accordance with ASTM D6978 Standard Practice For Assessment of Resistance of Medical Gloves to Permeation by Chemotherapy Drugs and Fentanyl Citrate.
 Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177
 Meets the single-use emergency medical examination glove requirements of NFPA (National Fire Protection Association) standard on protective clothing for emergency medical operations.

IMPORTANT NOTE:

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Latex Gloves – Industrial Grade

Safety Zone® Latex Disposable Gloves

- Non-sterile
- Extremely flexible with superior stretch
- Very comfortable fit with great grip
- 100% PFAS Free



Thickness: 5 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GRDR-(SIZE)-1-T	Powdered	Natural	SM, MD, LG, XL	100/bx - 10 bxs/cs

FDA Rule 110.10 Latex gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production.
 FDA Rule 177.1950 Latex gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Safety Zone® Latex Disposable Gloves

- Non-sterile
- Extremely flexible with superior stretch
- Very comfortable fit with great grip
- 100% PFAS Free



Thickness: 5 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GRPR-(SIZE)-1-T	Powder Free	Natural	SM, MD, LG, XL, 2X	100/bx - 10 bxs/cs

FDA Rule 110.10 Latex gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production.
 FDA Rule 177.1950 Latex gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Latex Disposable Gloves

- Not for medical use; non-sterile
- Comfortable fit



Thickness: 5 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GL-L105F(SIZE)	Powder Free	Natural	S, M, L, X	100/bx - 10 bxs/cs
GL-L105P(SIZE)	Powdered	Natural	S, M, L, X	100/bx - 10 bxs/cs

Standard: Meets ASTM D3578 for physical properties only
 Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 177

> Disposable Glove Solutions

Latex Gloves – Exam Grade

Bronze Latex Exam Gloves

- Non-sterile
- Quality choice at an economical and affordable cost
- Made in lighter weight and thinner gauge, but are strong enough for normal everyday examination use in dental, medical, laboratory, etc.
- The textured fingertip surface provides an excellent grip



Thickness: 5.5 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
BRZ64(SIZE#)	Powder Free	Natural	0(XS), 2(S), 5(M), 6(L) 8(XL)	100/bx - 10 bxs/cs 90/bx - 10 bxs/cs

Standard: Meets ASTM D3578
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 174-178

PHANTOM® Latex Exam Gloves

- Non-sterile
- High ratings from tattoo, piercing, body art artists and high-end hair salon and beauty professionals
- Dark black color stands out and masks stains, inks and dyes during use
- Preferred choice of law enforcement agencies, correctional facilities, fire departments, homeland security and postal facilities
- Textured surface provides superior grip in both wet and dry applications



Thickness: 6 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
PHM91(SIZE#)	Powder Free	Black	0(XS), 2(S), 5(M), 6(L) 8(XL)	100/bx - 10 bxs/cs 90/bx - 10 bxs/cs

Standard: Meets ASTM D3578
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 174-178

Not available for sale in Canada.

GOLD Latex Exam Gloves

- Non-sterile
- Ultimate choice of dental and medical professionals who demand uncompromising quality and protection from a latex glove, with the minimum risk of potential chemical residue or rubber latex protein related allergies
- Specially manufactured with a light chlorination process, these gloves maintain a non-slip, 'tacky' surface that provides excellent grip for both dry and wet applications
- The smooth interior finish makes donning and doffing the gloves very easy



Thickness: 6 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GLD26(SIZE#)	Powder Free	Natural	0(XS), 2(S), 5(M), 6(L) 8(XL)	100/bx - 10 bxs/cs 90/bx - 10 bxs/cs

Standard: Meets ASTM D3578
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 174-178

Total Grip Latex Examination Gloves

- Non-sterile
- Double chlorinated - provides excellent donning
- Textured fingers
- Made from natural rubber latex
- Excellent comfort and feel
- Comfortable fit



Thickness: 8 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GL-L165F(SIZE)	Powder Free	Natural	S, M, L, X	100/bx - 10 bxs/cs

Standard: Meets ASTM D3578-05

HERO® Extended Cuff Latex Exam Gloves

- Non-sterile
- Extended cuff provides coverage over the wrist and forearm for additional protection
- Designed to provide the highest level of protection for high-risk and heavy-duty applications
- Ideal for EMS, trauma, law enforcement, mortuary, laboratory, mid to heavy mechanics and industrial use
- Greater strength for extended use



Thickness: 14 mil | Length: 11.5"

Item#	Description	Color	Sizes	Selling Unit
HERO0(SIZE#)	Powder Free	Blue	2(S), 5(M), 6(L), 8(XL), 9(XXL)	50/bx - 10 bxs/cs

Standard: Meets ASTM D3578
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 174-178
Meets the single-use emergency medical examination glove requirements of NFPA (National Fire Protection Association) 1999 – 2013 standard on protective clothing for emergency medical operations

Not available for sale in Canada.

Vinyl Gloves – Industrial Grade

Safety Zone® Vinyl Disposable Gloves

- Non-sterile
- 100% Latex and PFAS Free
- 100% DEHP & DINP Free



Thickness: 2.5 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GVDR-(SIZE)-HH	Powdered	Clear	SM, MD, LG, XL	100/bx - 10 bxs/cs

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FDA Rule 177.1950 Nitrile gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Safety Zone® Vinyl Disposable Gloves

- Non-sterile
- 100% Latex and PFAS Free
- 100% DEHP & DINP Free

Thickness: 2.5 mil | **Length: 9.5"**



Item#	Description	Color	Sizes	Selling Unit
GVP9-(SIZE)-HH	Powder Free	Clear	SM, MD, LG, XL	100/bx - 10 bxs/cs

FDA Rule 110.10 Vinyl gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production.
 FDA Rule 177.1950 Vinyl gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Safety Zone® Vinyl Disposable Gloves

- Non-sterile
- 100% Latex and PFAS Free
- 100% DEHP & DINP Free

Thickness: 3 mil | **Length: 9.5"**



Item#	Description	Color	Sizes	Selling Unit
GVDR-(SIZE)-1	Powdered	Clear	SM, MD, LG, XL	100/bx - 10 bxs/cs

FDA Rule 110.10 Nitrile gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production.
 FDA Rule 177.1950 Nitrile gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Safety Zone® Vinyl Disposable Gloves

- Non-sterile
- 100% Latex and PFAS Free
- 100% DEHP & DINP Free

Thickness: 3 mil | **Length: 9.5"**



Item#	Description	Color	Sizes	Selling Unit
GVP9-(SIZE)-1	Powder Free	Clear	SM, MD, LG, XL	100/bx - 10 bxs/cs
GVP9-2X-1C	Powder Free	Clear	2X	100/bx - 10 bxs/cs

FDA Rule 110.10 Vinyl gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production.
 FDA Rule 177.1950 Vinyl gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Safety Zone® Vinyl Disposable Gloves

- Non-sterile
- 100% Latex and PFAS Free
- 100% DEHP & DINP Free

Thickness: 3 mil | **Length: 9.5"**



Item#	Description	Color	Sizes	Selling Unit
GVP9-(SIZE)-1-BL	Powder Free	Blue	SM, MD, LG, XL, 2X	100/bx - 10 bxs/cs

FDA Rule 110.10 Nitrile gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production.
 FDA Rule 177.1950 Nitrile gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Vinyl Disposable Gloves

- Not for medical use; non-sterile
- Latex free
- Excellent in food service areas and when color coding is needed

Thickness: 3 mil | **Length: 9"**



Item#	Description	Color	Sizes	Selling Unit
GL-V144F(SIZE)	Powder Free	Blue	S, M	100/bx - 10 bxs/cs

Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 174-178

Safety Zone® Vinyl Disposable Gloves

- Non-sterile
- 100% Latex and PFAS Free
- 100% DEHP & DINP Free

Thickness: 4 mil | **Length: 9.5"**



Item#	Description	Color	Sizes	Selling Unit
GVP9-(SIZE)-1-SYBL	Powder Free	Blue	SM, MD, LG, XL	100/bx - 10 bxs/cs

FDA Rule 110.10 Nitrile gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production.
 FDA Rule 177.1950 Nitrile gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.



IMPORTANT NOTE:

Hospesco Brands Group offers a wide variety of gloves intended for many uses. The information provided is for general use. It is the responsibility of the user to test the product prior to use to ensure the product will meet your need and application.

> Disposable Glove Solutions

Safety Zone® Vinyl Disposable Gloves

- Non-sterile
- 100% Latex and PFAS Free
- 100% DEHP & DINP Free



Thickness: 4 mil | Length: 9.5"

Item#	Description	Color	Sizes	Selling Unit
GVP9-(SIZE)-1C-K	Powder Free	Black	SM, MD, LG, XL	100/bx - 10 bxs/cs

FDA Rule 110.10 Nitrile gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production.
 FDA Rule 177.1950 Nitrile gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Vinyl Gloves – Exam Grade

VPF Vinyl Exam Gloves

- Non-sterile
- Economical solution to hand protection
- Formulated from a special synthetic component and soft PVC material, these gloves are softer fit snugly and comfortably to the hands



Thickness: 4 mil | Length: 9.4"

Item#	Description	Color	Sizes	Selling Unit
VPF23(SIZE#)	Powder Free	Clear	0(XS), 2(S), 5(M), 6(L) 8(XL)	100/bx - 10 bxs/cs 90/bx - 10 bxs/cs

Standard: Meets ASTM D5250
 Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 174-178

Stretch Vinyl Gloves – Exam Grade

VITEX™ Stretch Vinyl Exam Gloves

- Non-sterile
- Made of a special PVC blend
- Exceptional snug fit and some stretchability, they are less baggy than regular vinyl gloves and provide better tactile-sensitivity
- Creamy color resembles latex gloves



Thickness: 4 mil | Length: 9.4"

Item#	Description	Color	Sizes	Selling Unit
VTX99(SIZE#)	Powder Free	Cream	0(XS), 2(S), 5(M), 6(L) 8(XL)	100/bx - 10 bxs/cs 90/bx - 10 bxs/cs

Standard: Meets ASTM D5250
 Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 174-178

Not available for sale in Canada.

Synthetic Vinyl Gloves – Industrial Grade

VyBlend® Synthetic Vinyl Disposable Gloves

- Not for medical use; non sterile
- Vinyl, Nitrile Blend
- Made from Advanced Synthetic Elastomer and Polyvinyl Chloride (PVC)
- DINP, DOP, DEHP Free
- Beaded Cuff and smooth external finish
- PU Coating in interior surface
- Better dexterity and fit as compared to standard vinyl gloves



Thickness: 4.5 mil | Length: 9"

Item#	Description	Color	Sizes	Selling Unit
GL-VN104VBF (SIZE)	Powder Free	Violet Blue	S, M, L, X	100/bx - 10 bxs/cs
GL-VN104BF (SIZE)	Powder Free	Blue	S, M, L, X	100/bx - 10 bxs/cs
GL-VN104BKF(SIZE)	Powder Free	Black	S, M, L, X	100/bx - 10 bxs/cs

Standard: Meets ASTM D5250 for physical properties. Complies with CFR Title 21 Indirect Food Additive Regulations Part 177 for use in contact with food.
 Degradation: Tested as per ISO 374-4:2019
 Chemical Permeation: Tested as per EN 16523-1
 Protection Against Microorganisms: Tested in accordance with ISO 16604:2004/EN ISO 374-5: 2016

Polyethylene Gloves

Polyethylene Gloves

- Loose fit designed for easy and fast on and off
- Great for frequent glove changes
- Embossed for better grip



Thickness: 0.5 mil | Length: 11"

Item#	Description	Color	Sizes	Selling Unit
GL-P500(SIZE)	Embossed	Clear	S, M, L, X	500/bx - 20 bxs/cs

Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 174-178

Cast Polyethylene Gloves

- More durable than standard polyethylene gloves
- Loose fit designed for easy and fast on and off
- Great for frequent glove changes
- Embossed for better grip



Thickness: 0.75 mil | Length: 11"

Item#	Description	Color	Sizes	Selling Unit
GL-CP100(SIZE)	Embossed	Clear	S, M, L, X	100/bx - 10 bxs/cs

Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 174-178

Safety Zone® High Density Polyethylene Gloves

- Embossed grip
- Die cut and heat sealed edges
- High density
- 100% Latex and PFAS Free



Thickness: 1 mil | Length: 11.75"

Item#	Description	Color	Sizes	Selling Unit
GDPE-(SIZE)	High Density	Clear	SM, MD, LG, XL	100/bx - 10 bxs/carton - 10 cartons/cs

FDA Rule 110.10 PE gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production. FDA Rule 177.1950 PE gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Safety Zone® High Density Polyethylene Gloves

- Embossed grip
- Die cut and heat sealed edges
- High density
- 100% Latex and PFAS Free



Thickness: 1 mil | Length: 11.75"

Item#	Description	Color	Sizes	Selling Unit
GDPE-(SIZE)-5	High Density	Clear	SM, MD, LG, XL	500/bx - 2 bxs/carton - 10 cartons/cs

FDA Rule 110.10 PE gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production. FDA Rule 177.1950 PE gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Safety Zone® High Density Cast Polyethylene Gloves

- Raised textured grip
- Die cut and heat sealed edges
- High density
- 100% Latex and PFAS Free



Thickness: 2 mil | Length: 11"

Item#	Description	Color	Sizes	Selling Unit
GDCP-(SIZE)	Textured	Clear	SM, MD, LG, XL	100/bx - 10 bxs/cs

FDA Rule 110.10 PE gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production. FDA Rule 177.1950 PE gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

IMPORTANT NOTE:

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Safety Zone® High Density Extended Length Polyethylene Gloves

- Embossed grip
- Die cut and heat sealed edges
- High density
- 35" extended length
- Size large only
- 100% Latex and PFAS Free



Thickness: 2 mil | Length: 35"

Item#	Description	Color	Sizes	Selling Unit
GDPE-(SIZE)-35	Embossed	Clear	LG	100/bx - 10 bxs/cs

FDA Rule 110.10 PE gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production. FDA Rule 177.1950 PE gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Stretch Polyethylene Gloves

Safety Zone® Stretch Polyethylene Gloves

- Stretch polymer gloves
- 100% Latex and PFAS Free



Thickness: 2 mil | Length: 10.6"

Item#	Description	Color	Sizes	Selling Unit
GDSH-(SIZE)	Stretch	Clear	SM, MD, LG, XL	100/bx - 10 bxs/cs

FDA Rule 110.10 PE gloves meet the requirements for handling of human food in both the manufacturing and packaging phases of production. FDA Rule 177.1950 PE gloves contain chloride-ethylene co-polymers, which may be safely used for repeated use when coming into contact with food.

Stretch Polyethylene Disposable Gloves

- Not for medical use; non-sterile
- Latex free, PVC free, Phthalate free
- 10" length - longer than standard 9" vinyl gloves
- More stretchable than vinyl disposable gloves
- Soft, provides better strength and performance than standard polyethylene and CPE gloves
- Great value alternative to vinyl and thin mil nitrile gloves
- 65% less shelf space required than vinyl gloves



Thickness: 2 mil | Length: 10"

Item#	Description	Color	Sizes	Selling Unit
GL-SP200B(SIZE)	Powder Free	Blue/Varies	S, M, L, X	200/bx - 10 bxs/cs
GL-SP200C(SIZE)	Powder Free	Clear	S, M, L, X, XX	200/bx - 10 bxs/cs

Meets FDA 21 CFR 177 for handling of food in food service application

Please note: The color of the Blue Stretch Poly Gloves will vary from light to dark blue. The box and case size may also vary for a time for all colors. To improve continuity of supply, we are producing the gloves in multiple manufacturing locations, resulting in the indicated variations in packaging and color. The quality and material specifications remain consistent.

> Disposable Glove Solutions

Glove Racks

Disposable Glove Rack

- Rack organizes and conserve space
- Convenient access and visibility to gloves
- Accommodates all brands and box sizes
- Made of enamel coated steel
- Easy to install and mount



Item#	Description	Color	Size	Selling Unit	Case Pack
BHW501CA	Glove Dispenser, Single	White	10" x 3.3" x 4"	1 cs	2/bx - 5bx/cs

Flock Lined & Chemical Gloves

ToughWorks® Ultra-Thin Flock Lined Gloves

- Ultra-thin flock lining absorbs perspiration and keeps hands dry and comfortable
- Not for Medical use; non-sterile
- Ambidextrous
- Made with premium nitrile rubber or butadiene, which provides outstanding durability and protection against chemicals and grease
- Extended, beaded cuff ensures easy donning and prevents roll down
- Fully textured fingers and palm for better grip
- Thicker glove can be used longer which results in better cost-in-use efficiency
- Single use only



Thickness: 8.5 mil | Length: 10.6"

Item#	Description	Color	Sizes	Selling Unit
GL-N108GL(SIZE)	Powder Free	Dark Green	S, M, L, X, XX	50/bx - 10 bxs/cs

Complies with CFR Title 21 Indirect Food Additive Regulations Part 177 for use in contact with food.

General Purpose Flock Lined Latex Gloves

- Flock lined
- Patterned palms for added grip
- Beaded and extended 12" cuff



Item #	Description	Color	Size	Selling Unit
990900-LG	18 mil, Honeycomb Pattern	Orange	Large	12 dz pairs/cs

Standard: Meets ASTM 4679 for tensile strength
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 174-178

Safety Zone® General Purpose Flock Lined Latex Gloves



- Flock lined
- Patterned palms for added grip
- Beaded and extended 12" cuff

Item #	Description	Color	Size	Selling Unit
GRFY-(SIZE)-2E	12 mil, Flock Lined	Yellow	SM, MD, LG, XL	12 dz pairs/cs
GRFY-(SIZE)-1C	16 mil, Flock Lined	Yellow	SM, MD, LG, XL, 2X	10 dz pairs/cs
GRFY-(SIZE)-2T-R/C	18 mil, Flock Lined	Yellow	SM, MD, LG, XL	10 dz pairs/cs

Solvent Resistant Flock Lined Nitrile Gloves

- Flock lined
- Latex free
- Patterned palms for added grip
- Resists a broad range of chemicals
- Beaded and extended 13" cuff



Item #	Description	Color	Size	Selling Unit
990800-SM	15 mil, Diamond Pattern	Green	Small	12 dz pairs/cs
990800-MED	15 mil, Diamond Pattern	Green	Medium	12 dz pairs/cs
990800-LG	15 mil, Diamond Pattern	Green	Large	12 dz pairs/cs
990800-XLG	15 mil, Diamond Pattern	Green	X-Large	12 dz pairs/cs

Standard: Meets ASTM 4679 for tensile strength
Complies with FDA CFR Title 21 Indirect Food Additive Regulations Part 174-178

Safety Zone® Flock Lined Nitrile Gloves



- Nitrile offers the broadest protection to chemicals
- Greater chemical resistance over standard latex
- Flock lined for extra comfort
- 5 mil for heavy duty applications; 12" cuff
- 3 times more protection compared to a single use nitrile glove

Item #	Description	Color	Size	Selling Unit	Case Pack
GNGF-SIZE-15	15 mil, Flock Lined	Green	SM, MD, LG, XL	1 cs	10 dz pairs/cs



IMPORTANT NOTE:

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Safety Zone® Flock Lined Neoprene Blend Gloves

- Neoprene/latex blend offers superior protection to a wide range of chemicals
- Greater chemical resistance over standard latex
- Flock lined for extra comfort
- 28 MIL for extra heavy duty applications
- 5 times more protection compared to a single use latex glove



Item #	Description	Color	Size	Selling Unit	Case Pack
GRFO-SIZE-1SF	28 mil, Flock Lined	Orange	SM, MD, LG, XL	1 cs	10 dz pairs/cs

Safety Zone® Unlined Nitrile Chemical Gloves

- 18" Extended Length and 22 mil thickness provide extra protection that goes higher up the arm.
- Nitrile Gloves are widely used when handling, mixing and working with chemicals
- Unlined with no contaminants to food



Item #	Description	Color	Size	Selling Unit	Case Pack
GNGU-SIZE-22-18	22 mil, 18" cuff, Unlined	Green	SM, MD, LG, XL, 2X	1 cs	10 dz pairs/cs

Safety Zone® Unlined Latex Canner Gloves

- Unlined Latex Canner are widely used in the Food Processing industry and hold up very well to animal fats, oil and grease.
- High volume food service (such as meat processing plants) benefit from an increased resistance to animal fats
- Unlined with no contaminants to food



Item #	Description	Color	Size	Selling Unit	Case Pack
GRCA-SIZE-1SF	16 mil, Unlined	Natural	SM, MD, LG, XL	1 cs	10 dz pairs/cs
GRCL-SIZE-1SF	16 mil, Unlined	Blue	SM, MD, LG, XL	1 cs	10 dz pairs/cs

Safety Zone® Unlined Nitrile Canner Gloves

- Unlined Nitrile Canner are widely used in the Food Processing
- High volume food service (such as meat processing plants) benefit from an increased resistance to animal fats
- Unlined with no contaminants to food



Item #	Description	Color	Size	Selling Unit	Case Pack
GNGU-SIZE-11	11 mil, 12" cuff, Unlined	Green	SM, MD, LG, XL, 2X	1 cs	10 dz pairs/cs

Safety Zone® Latex Pot Scrubber Gloves

- 40 mil offers superior protection to a wide range of chemicals
- Greater chemical resistance over standard latex
- Protects against very hot soapy water when washing pots
- 40 mil for high heat and extra heavy duty applications



Item #	Description	Color	Size	Selling Unit	Case Pack
GRBU-SIZE-6T	40 mil	Black	LG, XL	1 cs	1 pair/bg - 6 dz pairs/cs

Safety Zone® Fleece Lined Neoprene Fryer Gloves

- Heavy duty heat resistance neoprene with sandy grip
- Used when cleaning fryers or BBQ's
- 14" Length for extended protection



Item #	Description	Color	Size	Selling Unit
GNNB-18-2R	Fleece Lined	Black	One Size	1 pair

> Disposable Glove Solutions

Glove Substance Chart

General Information and Cautions

This recommended glove selection guide is offered as general guidance only. The barrier properties of each glove type may be affected by material type, thickness, concentration of chemical, length of exposure to the chemical, and temperature. Disposable gloves are designed for single use only. Gloves should be removed and replaced upon exposure to chemicals. Chemical resistance ratings are based on published research data, not based on individual testing.

Key: ■ Good ■ Fair ■ Not recommended

Chemical	Latex	Nitrile	Vinyl	Chloroprene
Acetaldehyde	■	■	■	■
Acetic Acid	■	■	■	■
Acetone	■	■	■	■
Acetonitrile	■	■	■	■
Acrylic acid	■	■	■	■
Aircraft stripper	■	■	■	■
Aluminum nitrate (nonhydrous) (10% concentration)	■	■	■	■
Ammonia (anhydrous)	■	■	■	■
Ammonium hydroxide (30% concentration)	■	■	■	■
Ammonium oxalate	■	■	■	■
Ammonium sulfate (aqueous)	■	■	■	■
Animal Fats	■	■	■	■
Antifreeze (methanol-based)	■	■	■	■
Blood Borne Pathogens (exam grade gloves only)	■	■	■	■
Battery Acid	■	■	■	■
Brake fluid	■	■	■	■
n-Butyl alcohol (propyl carbinol)	■	■	■	■
1,3-Butylene glycol (1,3-butanediol)	■	■	■	■
Calcium chloride (aqueous)	■	■	■	■
Calcium hydroxide (dental)	■	■	■	■
Carbamide peroxide (urea+hydrogen peroxide at 1:1 ratio)	■	■	■	■
Carbon tetrachloride	■	■	■	■
Castor Oil	■	■	■	■
Chromic acid (50% concentration)	■	■	■	■
Citric acid (10% concentration)	■	■	■	■
Creasol	■	■	■	■
Cupric sulfate (copper sulfate)	■	■	■	■
Cyclohexane	■	■	■	■
Cyclohexanol	■	■	■	■
Denatured alcohol	■	■	■	■
Dental etching material	■	■	■	■
Dental resin cement	■	■	■	■

Chemical	Latex	Nitrile	Vinyl	Chloroprene
Dental waxes	■	■	■	■
Denture polishing material	■	■	■	■
Detergent solutions	■	■	■	■
Developing fluids	■	■	■	■
Diamond polishing paste	■	■	■	■
Dibutyl phthalate	■	■	■	■
Diesel fuel	■	■	■	■
Diesel fuel additive	■	■	■	■
Diethylamine	■	■	■	■
Diethylene glycol	■	■	■	■
Dimethylformamide	■	■	■	■
EDTA (17% solution)	■	■	■	■
Engine cleaner and degreaser	■	■	■	■
Ethanol (ethyl alcohol) (95% concentration)	■	■	■	■
Ethanolamine	■	■	■	■
2-ethoxyethanol (ethoxyethanol)	■	■	■	■
Ethylene glycol	■	■	■	■
Ethylene oxide	■	■	■	■
Formaldehyde (37%)	■	■	■	■
Formalin (40% concentration of formaldehyde)	■	■	■	■
Formamide	■	■	■	■
Formic acid (90% concentration)	■	■	■	■
Freon 11	■	■	■	■
Freon 12	■	■	■	■
Fuel injector cleaner (primarily kerosene)	■	■	■	■
Gasoline	■	■	■	■
Glass ionomer dental cements	■	■	■	■
Glucose	■	■	■	■
Glycerin	■	■	■	■
Glycerol	■	■	■	■
Grease, automotive (petroleum-based)	■	■	■	■
Grease, automotive (silicon-based)	■	■	■	■
Grease, automotive (synthetic)	■	■	■	■
Heptane (n-heptane)	■	■	■	■
Hexane	■	■	■	■
Hydrochloric Acid (1-50%)	■	■	■	■
Hydrofluoric Acid (48%)	■	■	■	■
Hydrogen Peroxide (3%)	■	■	■	■
Hydroquinone	■	■	■	■
Isobutanol (isobutyl alcohol)	■	■	■	■
Isopropanol (isopropyl alcohol)	■	■	■	■
Kerosene	■	■	■	■
Ketones	■	■	■	■
Lacquer thinners	■	■	■	■

Chemical	Latex	Nitrile	Vinyl	Chloroprene
Lactic acid	■	■	■	■
Lead acetate	■	■	■	■
Linoleic acid	■	■	■	■
Linseed oil	■	■	■	■
Lubricants (containing mineral spirits)	■	■	■	■
Maleic acid	■	■	■	■
Mercuric chloride	■	■	■	■
Mercury	■	■	■	■
Methane	■	■	■	■
Methyl alcohol (methanol)	■	■	■	■
2-Methoxyethanol (ethylene glycol monomethyl)	■	■	■	■
Methyl amine	■	■	■	■
Methyl bromide	■	■	■	■
Mineral spirits	■	■	■	■
Monoethanolamine	■	■	■	■
Motor oil	■	■	■	■
Naphtha	■	■	■	■
Nitric acid (50% concentration)	■	■	■	■
Nitromethane (95.5% concentration)	■	■	■	■
Octyl alcohol (octanol)	■	■	■	■
Oleic acid	■	■	■	■
Oxalic acid	■	■	■	■
Paint (latex-based)	■	■	■	■
Paint (oil-based)	■	■	■	■
Palmitic acid	■	■	■	■
Paraformaldehyde	■	■	■	■
Parts wash, automotive	■	■	■	■
Pentane	■	■	■	■
Pentyl ether (same as pentane)	■	■	■	■
Perchloric acid (60% concentration)	■	■	■	■
Perchloroethylene	■	■	■	■
Petroleum distillates (naphthas)	■	■	■	■
Phenol (0.1% concentration)	■	■	■	■
Phosphoric acid (0 to 50% concentration)	■	■	■	■
Phosphoric acid (50-85% concentration)	■	■	■	■
Potassium bromate	■	■	■	■
Potassium chloride	■	■	■	■
Potassium cyanide	■	■	■	■
Potassium dichromate (aqueous)	■	■	■	■
Potassium iodide	■	■	■	■
Potassium permanganate	■	■	■	■
Potassium sulfate (potassium sulphate)	■	■	■	■
Propyl alcohol	■	■	■	■
Propylene glycol	■	■	■	■

Chemical	Latex	Nitrile	Vinyl	Chloroprene
Rust inhibitors, automotive	■	■	■	■
Rust remover, automotive (containing <50% phosphoric acid)	■	■	■	■
Silver nitrate (0.17N)	■	■	■	■
Sodium acetate (aqueous)	■	■	■	■
Sodium azide (sodium salt)	■	■	■	■
Sodium bicarbonate (baking soda)	■	■	■	■
Sodium chloride (aqueous)	■	■	■	■
Sodium cyanide (aqueous)	■	■	■	■
Sodium hydroxide (50% concentration)	■	■	■	■
Sodium hypochlorite (bleach)	■	■	■	■
Sodium thiosulfate (developing fluids)	■	■	■	■
Staining rating (all stains)	■	■	■	■
Sulfuric acid (50% concentration)	■	■	■	■
Tannic acid (65% concentration)	■	■	■	■
Tetrachloroethylene	■	■	■	■
Toluene diisocyanate	■	■	■	■
Transmission fluid, Type A	■	■	■	■
Transmission fluid, synthetic	■	■	■	■
Triethanolamine	■	■	■	■
Triton X-100, Igepal CA, Polytergent G (octoxynol with varying ethyleneoxide units)	■	■	■	■
Tung oil	■	■	■	■
Turpentine	■	■	■	■
Undercoater, rubberized (automotive)	■	■	■	■
Urea	■	■	■	■
Varnish	■	■	■	■