



MICROFLEX[®]
THE MOST TRUSTED NAME IN GLOVES[®]

Glove Catalog

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Your online source for the latest in innovative glove products, technical information, and education.



MICROFLEX[®]
THE MOST TRUSTED NAME IN GLOVES[®]

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The Most Trusted Name In Gloves®

Microflex has an innovative approach to glove design and manufacturing. We design gloves to help professionals like you do their jobs better, and most importantly to protect you when you need it, no matter what the task.

Microflex® gloves provide the comfort, fit and feel that you want, and the high quality, reliable protection you need from The Most Trusted Name in Gloves®.

We know you have many choices when it comes to hand protection. Microflex® brand products provide you with a unique combination: industry-leading quality combined with gloves designed specifically for your individual needs.

Try Microflex® gloves today and see what makes our gloves stand out from the competition. The difference is quality. The difference is Microflex.

The Microflex® Difference

For over 20 years, Microflex Corporation has been making gloves specific for your needs. As a leader in the medical exam glove marketplace, Microflex understands customer needs and designs gloves to meet or exceed your expectations.

- Experience in developing specialized products
- Distinct advantage in evolving our product line to meet the needs of the market
- Continually improving existing products
- On the forefront of new and improved manufacturing methods

We're proud of our reputation as The Most Trusted Name in Gloves®, and our mission is to do whatever it takes to be better than the rest, to bring you products that consistently deliver the highest quality, comfort and reliability box after box, case after case.

Our mission is our commitment to you and we will continue to work hard every day to achieve the stringent quality and innovation standards we have set.

Chemical Resistance Information

Microflex offers a list of chemical ratings for latex, nitrile, and chloroprene glove materials. Ask your authorized distributor representative for a Microflex® Chemical Resistance Guide, or visit www.microflex.com for a printable version.

LEGEND

Patents:

- 1 (MidKnight™, Supreno®SE, Supreno®EC, Nitron One®, CE5 9" & 12" Nitrile, CE4 12" Nitrile) U.S. Patent No. Re. 35,616 & European Patent No. 0456333
- 2 (Tranquility™, UltraSense®, UltraSense®EC, FreeForm®SE, FreeForm®EC) U.S. Patent No. 6,451,893 & U.S. Patent No. 7,176,260
- 3 (Cuff First™ Dispensing Unit) No. 6,901,723 & No. 7,063,233

ASTM:

- 1 ASTM D 6319
- 2 ASTM D 6977
- 3 ASTM D 3578
- 4 ASTM D 5250

Chemotherapy Testing:

- 1 (Supreno®SE, Supreno®EC) Tested for use with chemotherapy drugs. Gloves used for protection against chemotherapy drug exposure must be selected specifically for the type of drugs being used. Tested for use with Chemotherapy Drugs using ASTM D 6978-05 with average normalized breakthrough times in minutes for: Dacarbazine, Mitomycin C, Methotrexate, Cyclophosphamide (Cytoxan), Mitoxantrone, Doxorubicin Hydrochloride, Ifosfamide (Ifex), 5-Fluorouracil, Cisplatin, Paclitaxel (taxol), Thio-Tepa, Vincristine Sulfate each with > 240 minutes; Carmustine 117 minutes; Etoposide 33 minutes.
- 2 (NeoPro®) Tested for use with chemotherapy drugs. Gloves used for protection against chemotherapy drugs exposure must be selected specifically for the type of chemicals used. Tested for use against 5-Fluorouracil, Bleomycin Sulfate, Carboplatin (Paraplatin), Cisplatin, Cyclophosphamide (Cytoxan), Cytarabine HCl, Daunorubicin HCl (Cerubidine), Doxorubicin Hydrochloride, Etoposide, Idarubicin HCl, Ifosfamide (Ifex), Melphalan (Alkeran), Mitomycin C, Mitoxantrone, Paclitaxel (taxol), Thio-Tepa each < 120 minutes; Carmustine 55 minutes.
- 3 (NeoPro®EC) Tested for use with chemotherapy drugs. Gloves used for protection against chemotherapy drugs exposure must be selected specifically for the type of chemicals used. Tested for use against 5-Fluorouracil, Amethopterin Hydrate, Cisplatin, Cyclophosphamide (Cytoxan), Doxorubicin Hydrochloride, Etoposide, Paclitaxel (taxol), Thio-Tepa, Vincristine Sulfate each < 240 minutes; Carmustine 97 minutes

Caution Statements:

- 1 (MidKnight™, Tranquility™, CuffFirst™ Supreno®SE, CuffFirst™ SuprenoEC, UltraSense®, UltraSense®EC, FreeForm®SE, FreeForm®EC, Supreno®SE, Supreno®EC, NeoPro®, NeoPro®EC, Derma Free™, Derma Care®, CE5 9" & 12" Nitrile, CE4 12" Nitrile): Components used in making these gloves may cause allergic reactions in some users. Follow your institution's policies for use.
- 2 (Evolution One®, Diamond Grip™, Diamond Grip Plus™, ComfortGrip®, Ultra One®, SafeGrip®, Synetron®, Micro One®, ColorTouch®, PowerGrip®, Tech One®, CE5 9" & 12" Latex, CE4 12" Latex, CE4 12" Latex Sterile Hand Specific): This product contains natural rubber latex (latex) which may cause allergic reactions. Safe use of this glove by or on latex sensitized individuals has not been established.
- 3 (Nitron One®): These gloves are for non-medical use only. They may NOT be worn for barrier protection in medical or healthcare applications. Please select other gloves for these applications. Components used in making these gloves may cause allergic reactions in some users. Follow your institution's policies for use. For single use only.



CE4 12”

Sterile, Powder-Free, Extended Cuff
Industrial Hand Specific Latex Gloves

Features & Benefits:

- Washed in microprocessor controlled, two-in-one, washer/dryer laundering system to provide very low surface particulates, ionic extractables and non-volatile residues
- Micro textured surface enhances wet or dry grip
- Silicone-free
- Multi-class cleanroom compatibility
- Provides superb dexterity, tactile, sense, fit, feel and comfort
- Hand specific design minimizes unnecessary stress and strain that can cause musculoskeletal injury over time
- Irradiation indicators are placed on all master poly-bags and cartons – your guarantee of sterility assurance

GLOVE SPECIFICATIONS

	<u>CE4 12” Latex</u>
Cuff Thickness (mils):	min. 5.1
Palm Thickness (mils):	min. 5.9
Finger Thickness (mils):	min. 7.9
Tensile Strength	
Before aging (MPa):	min. 21
After aging (MPa):	min. 16
Elongation	
Before aging (%):	750
After aging (%):	600
Stress @ 300%	
Before aging:	<2
After aging:	n/a

GLOVE ATTRIBUTES

Material: High grade natural rubber latex

Type: Sterile

Sizes: 6, 6.5, 7, 7.5, 8, 8.5, 9

Usage: For single use only

Packaging: 1 pair per poly-wallet, 1 poly-wallet per, vacuum-sealed, inner polybags; 10 inner polybags per, vacuum-sealed, master polybags; 20 master bags per poly lined carton of 200 pairs

*Note: All poly bags (except carton liner) are manufactured & processed in an ISO 5 cleanroom

Product Code:
HSCE4-879-S(6.0) through XL(9.0)



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Microflex® The Most Trusted Name In Gloves® • Microflex® The Most Trusted Name In Gloves® • Microflex® The Most Trusted Name In Gloves® • Microflex® The Most Trusted Name In Gloves®

CERTIFIED ISO13485 : Quality is the Key – ISO 13485 certified

At the center of our reputation as The Most Trusted Name In Gloves®, is the Microflex® Quality System – industry-leading processes and professionals dedicated to the safety and satisfaction of our valued customers. In addition, Microflex is THE ONLY glove company in the U.S. that is ISO 13485 certified. This quality assurance sets Microflex apart from the competition.

- ISO 13485 requirements reach beyond the normal quality system standards of FDA, QSR, and ISO 9000
- Distributes into over 35 countries worldwide
- Member of the C-TPAT program (Customs Trade Partnership against Terrorism)
- Dedicated Complaint Management services for our distributors and end-users

Microflex® gloves meet or exceed current and proposed medical examination glove standards imposed by ASTM International and the Food and Drug Administration (FDA).

C-TPAT : Customs – Trade Partnership against Terrorism

Microflex became one of the first companies in the U.S. to join the Department of Homeland Security in a joint government-business initiative to build cooperative relationships that strengthen overall supply chain and border security. Through this initiative, Microflex has been asked to ensure the integrity of its security practices and communicate security guidelines to its business partners within the supply chain.

Microflex has also conducted a comprehensive self-assessment of supply chain security using C-TPAT guidelines developed by Customs and the trade community (available for review at www.customs.ustreas.gov). By participating, Microflex has the opportunity to play an active role in the war against terrorism and ensure greater security for employees, suppliers and customers.



CE4 12”
Powder-Free, Extended Cuff
Industrial Latex Gloves

Features & Benefits:

- Washed in microprocessor controlled, two-in-one, washer/dryer laundering system to provide very low surface particulates, ionic extractables and non-volatile residues
- Micro textured surface enhances wet or dry grip
- Silicone-free
- Multi-class cleanroom compatibility
- Provides superb dexterity, tactile, sense, fit, feel and comfort
- Double vacuum sealed packaging

GLOVE SPECIFICATIONS

	CE4 12” Latex
Palm Thickness (mils):	6.3
Finger Thickness (mils):	7.9
Tensile Strength	
Before aging (MPa):	min. 21
After aging (MPa):	min. 16
Elongation	
Before aging (%):	750
After aging (%):	600
Stress @ 300%	
Before aging:	<2
After aging:	n/a

GLOVE ATTRIBUTES

Material: Natural rubber latex
Type: Non sterile
Sizes: S - XL
Usage: For single use only
Packaging: 100 gloves/polybag; 10 polybags/carton*

*Note: All poly bags (except carton liner) are manufactured & processed in an ISO 5 cleanroom



Product Code:
CE4-200-S through XL



CE4 12”
Powder-Free, Extended Cuff
Industrial Nitrile Gloves

Features & Benefits:

- Washed in microprocessor controlled, two-in-one, washer/dryer laundering system to provide very low surface particulates, ionic extractables and non-volatile residues
- Does not contain plasticizers
- Silicone-free
- Multi-class cleanroom compatibility
- Provides superb dexterity, tactile, sense, fit, feel and comfort
- Offers excellent static decay and surface resistivity properties
- Double vacuum sealed packaging

GLOVE SPECIFICATIONS

	CE4 12” Nitrile
Palm Thickness (mils):	5.2
Finger Thickness (mils):	6.7
Tensile Strength	
Before aging (MPa):	min. 14
After aging (MPa):	min. 14
Elongation	
Before aging (%):	500
After aging (%):	400

GLOVE ATTRIBUTES

Material: Nitrile, not made from natural rubber latex
Type: Non sterile
Sizes: S - XL
Usage: For single use only
Packaging: 100 gloves/polybag; 10 polybags/carton*

*Note: All poly bags (except carton liner) are manufactured & processed in an ISO 5 cleanroom

NON/LATEX



Product Code:
CE4-313-S through XL



CE5 9" & 12"
Powder-Free, Standard & Extended Cuff
Industrial Latex Gloves

Features & Benefits:

- Choose from **9"** or **12"** cuff lengths to meet your specific protocol
- Low surface particulates, ionic extractables and non-volatile residues
- Micro-textured fingertip surface enhances wet or dry grip
- Silicone free
- Multi-class cleanroom compatibility
- Provides superb dexterity, tactile sense, fit, feel and comfort

GLOVE SPECIFICATIONS

	CE5 9/12" Latex
Palm Thickness (mils):	6.3
Finger Thickness (mils):	7.9
Tensile Strength	
Before aging (MPa):	min. 21
After aging (MPa):	min. 16
Elongation	
Before aging (%):	750
After aging (%):	600
Stress @ 300%	
Before aging:	<2
After aging:	n/a

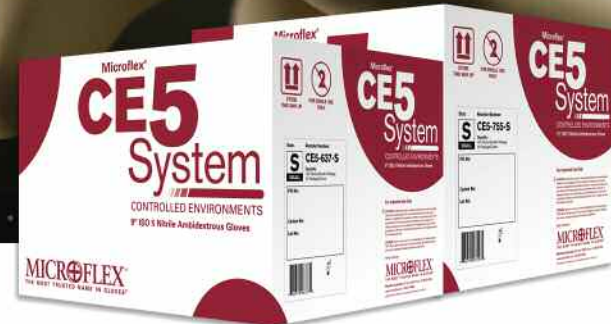
GLOVE ATTRIBUTES

Material: Natural rubber latex
Type: Non sterile
Sizes: S - XL
Usage: For single use only
Packaging: 100 gloves/polybag; 10 polybags/carton*

*Note: All poly bags (except carton liner) are manufactured & processed in an ISO 5 cleanroom



Product Code:
9": CE5-429-S through XL **12":** CE5-512-S through XL



CE5 9" & 12"
Powder-Free, Standard & Extended Cuff
Industrial Nitrile Gloves

Features & Benefits:

- Choose from **9"** or **12"** cuff lengths to meet your specific protocol
- Low surface particulates, ionic extractables and non-volatile residues
- Silicone free
- Multi-class cleanroom compatibility
- Provides superb dexterity, tactile, sense, fit, feel and comfort

GLOVE SPECIFICATIONS

	CE5 9/12" Nitrile
Palm Thickness (mils):	5.2
Finger Thickness (mils):	6.7
Tensile Strength	
Before aging (MPa):	min. 14
After aging (MPa):	min. 14
Elongation	
Before aging (%):	500
After aging (%):	400

GLOVE ATTRIBUTES

Material: Nitrile, not made from natural rubber latex
Type: Non sterile
Sizes: S - XL
Usage: For single use only
Packaging: 100 gloves/polybag; 10 polybags/carton*

*Note: All poly bags (except carton liner) are manufactured & processed in an ISO 5 cleanroom



Product Code:
9": CE5-637-S through XL **12":** CE5-755-S through XL



TRANQUILITY™

**WHITE POWDER-FREE NITRILE
STANDARD EXAMINATION GLOVES**

Recommended for use in the following industries:
Healthcare / Dental / Industrial Safety / Laboratory

Rejuvenate your hands with Tranquility™ gloves!

For the perfect balance of comfort and protection, choose **Tranquility™** white nitrile. **Tranquility™** gloves are latex-free and contain no natural rubber proteins. The glove of choice for individuals that require a soft, thin, comfortable glove for everyday use. **Tranquility™** gloves conform to the hand allowing for excellent tactile sensitivity and grip. The compact box size saves on storage requirements.

Recommended for use when:

- A latex-free solution is required, at a value price
- Enhanced comfort and tactile sensitivity are a must
- Everyday use of small instruments demands superior wet and dry grip
- Day to day duties require a glove that is resistant to tapes and adhesives

GLOVE SPECIFICATIONS

	ASTM	TQ
Length (mm/in):	min. 220/8.7	240/9.6
Cuff Thickness (mils):	n/a	2.8
Palm Thickness (mils):	min. 2.0	3.1
Finger Thickness (mils):	min. 2.0	4.3
Tensile Strength		
Before aging (MPa):	min. 14	min. 18
After aging (MPa):	min. 14	min. 16
Elongation		
Before aging (%):	min. 500	500
After aging (%):	min. 400	400

GLOVE ATTRIBUTES

Material:	Tranquility™ Nitrile
Shape:	Ambidextrous
Color:	White
Sizes:	XS - XL
Cuff:	Beaded
Glove Interior:	Powder-free
Glove Exterior:	Textured fingers
Usage:	For single use only
Packaging:	100 gloves/box, by weight; 10 boxes/case



Product Code:
TQ-601-XS through XL



6 | Powder-Free Nitrile, Standard Cuff examination gloves

Lightly Powdered & Powder-Free Vinyl, Standard Cuff | 19 examination gloves



midKnight™

BLACK POWDER-FREE NITRILE STANDARD EXAMINATION GLOVES

Recommended for use in the following industries:
Automotive / Industrial Safety / Laboratory / Correctional Facilities
Law Enforcement / Funeral / Tattoo / EMS

When enhanced tactile sensitivity and consistent grip are a must, make MidKnight™ your glove of choice.

MidKnight™ gloves offer the superior combination of durability and protection against day-to-day hazards, in a comfortable nitrile glove. The glove of choice for individuals who demand uncompromising quality and protection, MidKnight™ provides an exceptional balance of performance, comfort and durability. Designed specifically with a distinct color that masks stains, inks and dyes.

Recommended for use when:

- Day-to-day hazards require the best combination of durability and consistency
- Working in environments that demand firm grip and reliability
- Precise contact requires enhanced tactile sensitivity

NEW PRODUCT FROM MICROFLEX!

GLOVE SPECIFICATIONS

	ASTM	MK
Length (mm/in):	min. 220/8.7	245/9.6
Cuff Thickness (mils):	n/a	3.1
Palm Thickness (mils):	min. 2.0	4.7
Finger Thickness (mils):	min. 2.0	5.5
Tensile Strength		
Before aging (MPa):	min. 14	min. 16
After aging (MPa):	min. 14	min. 14
Elongation		
Before aging (%):	min. 500	550
After aging (%):	min. 400	400

GLOVE ATTRIBUTES

Material:	MidKnight™ Nitrile
Shape:	Ambidextrous
Color:	Black
Sizes:	XS - XXL
Cuff:	Beaded
Glove Interior:	Powder-free
Glove Exterior:	Fully Textured*
Usage:	For single use only
Packaging:	100 gloves/box, by weight; 10 boxes/case

* (XXL glove is fingertip textured only; not fully textured)

NON/LATEX

Product Code:
MK-296-XS through XXL

Derma Care®

Lightly Powdered, Standard Cuff Examination Grade Vinyl Gloves

Features and Benefits:

- Latex-free formulation
- Lightly powdered for easy donning
- Smooth finish

GLOVE SPECIFICATIONS

	ASTM	DC
Length (mm/in):	min. 230/9.1	230/9.1
Cuff Thickness (mils):	n/a	2.0
Palm Thickness (mils):	min. 3.1	3.1
Finger Thickness (mils):	min. 2.0	2.0
Tensile Strength		
Before aging (MPa):	min. 11	min. 11
After aging (MPa):	min. 11	min. 11
Elongation		
Before aging (%):	min. 300	300
After aging (%):	min. 300	300

GLOVE ATTRIBUTES

Material:	Vinyl
Shape:	Ambidextrous
Color:	Clear
Sizes:	XS - XL
Cuff:	Beaded
Glove Interior:	Lightly powdered
Glove Exterior:	Smooth
Usage:	For single use only
Packaging:	100 gloves/box, by count; 10 boxes/case

NON/LATEX

Product Code:
DC-400-XS through XL

Derma Free®

Powder-Free, Standard Cuff Examination Grade Vinyl Gloves

Features and Benefits:

- Latex-free formulation
- Smooth finish

GLOVE SPECIFICATIONS

	ASTM	DF
Length (mm/in):	min. 230/9.1	230/9.1
Cuff Thickness (mils):	n/a	2.0
Palm Thickness (mils):	min. 3.1	3.1
Finger Thickness (mils):	min. 2.0	2.0
Tensile Strength		
Before aging (MPa):	min. 11	min. 11
After aging (MPa):	min. 11	min. 11
Elongation		
Before aging (%):	min. 300	300
After aging (%):	min. 300	300

GLOVE ATTRIBUTES

Material:	Vinyl
Shape:	Ambidextrous
Color:	Clear
Sizes:	XS - XL
Cuff:	Beaded
Glove Interior:	Powder-free
Glove Exterior:	Smooth
Usage:	For single use only
Packaging:	100 gloves/box, by count; 10 boxes/case

NON/LATEX

Product Code:
DF-850-XS through XL



Tech One®

Lightly Powdered, Standard Cuff Examination Grade Latex Gloves

Features and Benefits:

- Made of natural rubber latex which allows for reduced hand fatigue over long periods of wear
- Lightly powdered with USP absorbable cornstarch for easy donning
- Longer than typical latex exam gloves

Nitron One®

Lightly Powdered, Standard Cuff Industrial Nitrile Gloves

Features and Benefits:

- Thickest at the palm and finger for increased protection where you need it most
- Fully textured for a secure grip in wet and dry conditions
- **FOR INDUSTRIAL USE ONLY**



featuring **Supreno® SE** gloves

Recommended for use in the following industries:
EMS / Law Enforcement / Industrial Safety / Corrections / Laboratory / Healthcare

NEW PRODUCT FROM MICROFLEX!

GLOVE SPECIFICATIONS

	ASTM ¹	TO
Length (mm/in):	min. 220/8.7	245/9.6
Cuff Thickness (mils):	n/a	3.9
Palm Thickness (mils):	min. 2.0	5.9
Finger Thickness (mils):	min. 2.0	6.7
Tensile Strength		
Before aging (MPa):	min. 14	min. 21
After aging (MPa):	min. 14	min. 18
Elongation		
Before aging (%):	min. 650	750
After aging (%):	min. 500	600
Protein Rating:	max. 200 µg/dm ²	max. 150 µg/g

GLOVE ATTRIBUTES

Material: Natural rubber latex
Shape: Ambidextrous
Color: White
Sizes: XS - L
Cuff: Beaded
Glove Interior: Lightly powdered with USP absorbable cornstarch
Glove Exterior: Smooth
Usage: For single use only
Packaging: 100 gloves/box, by weight; 10 boxes/case



Product Code:
MF-101-XS through L

GLOVE SPECIFICATIONS

	NO
Length (mm/in):	245/9.8
Cuff Thickness (mils):	4.3
Palm Thickness (mils):	5.5
Finger Thickness (mils):	7.9
Tensile Strength	
Before aging (MPa):	min. 14
After aging (MPa):	min. 14
Elongation	
Before aging (%):	500
After aging (%):	400

GLOVE ATTRIBUTES

Material: Nitrile
Shape: Ambidextrous
Color: Blue
Sizes: S - XL
Cuff: Beaded
Glove Interior: Lightly powdered with USP absorbable cornstarch
Glove Exterior: Fully textured
Usage: For **NON-MEDICAL**, single use only
Packaging: 100 gloves/box, by weight; 10 boxes/case



Product Code:
NO-123-S through XL

Cuff First™ is a revolutionary new dispensing system available exclusively through Microflex. The **Cuff First™** Dispensing System features our best selling **Supreno® SE** gloves. **Cuff First™** is the newest in glove technologies offering portability and convenience for glove users..

Features and Benefit:

- Offers convenient, immediate access to hand protection
- Eliminates the extra time needed to prepare back up pairs of gloves
- Provides gloves where you need them, when you need them

For information about the **Supreno® SE** glove, please see **page 9**.

Cuff First™ Accessories (Accessories Sold Separately)

Cuff First™ Clip

Order # CLP-1020



- Revolving clip allows dispenser to be mounted horizontally or vertically
- Clips on a belt, onto a sun visor in a vehicle, or on the strap of a bag or backpack
- **Size:** w 4.25" x h 3.25" x d .75"
- **Packaging:** 4 clips per box / 10 boxes per case

Cuff First™ Holster

Order # NDH-0010



- Belt loop large enough to be used on a duty belt or wide strapping on bags or backpacks
- **Size:** w 5.6" x h 3.5" x d 1.5"
- **Packaging:** 4 holsters per box / 12 boxes per case

For Extended Cuff dispensing units, see **page 12**.



Product Code:
20PK-SU-S through XL



UltraSense®

Powder-Free, Standard Cuff Examination Grade Nitrile Gloves

Recommended for use when:

- Handling small instruments, where fit and feel is key
- Light tasks require excellent grip on a day-to-day basis
- Performing extended or repetitive duties that may cause hand fatigue

Features and Benefits:

- Non-stick surface properties resistant to tapes and adhesives

GLOVE SPECIFICATIONS

	ASTM	US
Length (mm/in):	min. 220/8.7	245/9.6
Cuff Thickness (mils):	n/a	2.8
Palm Thickness (mils):	min. 2.0	3.5
Finger Thickness (mils):	min. 2.0	4.7
Tensile Strength		
Before aging (MPa):	min. 14	min. 18
After aging (MPa):	min. 14	min. 16
Elongation		
Before aging (%):	min. 500	500
After aging (%):	min. 400	400

GLOVE ATTRIBUTES

Material: Nitrile
Shape: Ambidextrous
Color: Custom Blue
Sizes: XS - XL
Cuff: Beaded
Glove Interior: Powder-free, chlorinated
Glove Exterior: Textured fingers
Usage: For single use only
Packaging: 100 gloves/box, by weight; 10 boxes/case



Product Code:
 US-220-XS through XL



FreeForm® SE

Powder-Free, Standard Cuff Examination Grade Nitrile Gloves

Recommended for use when:

- Working in wet environments that demand a reliable grip
- Light to mid-duty tasks require a combination of comfort and durability
- Precise contact and softness require enhanced tactile sensitivity

Features and Benefits:

- Non-stick surface properties resistant to tapes and adhesives

GLOVE SPECIFICATIONS

	ASTM	FFSE
Length (mm/in):	min. 220/8.7	245/9.6
Cuff Thickness (mils):	n/a	3.5
Palm Thickness (mils):	min. 2.0	3.9
Finger Thickness (mils):	min. 2.0	5.5
Tensile Strength		
Before aging (MPa):	min. 14	min. 18
After aging (MPa):	min. 14	min. 16
Elongation		
Before aging (%):	min. 500	500
After aging (%):	min. 400	400

GLOVE ATTRIBUTES

Material: Nitrile
Shape: Ambidextrous
Color: Blue
Sizes: XS - XL
Cuff: Beaded
Glove Interior: Powder-free, chlorinated, polymer-coated
Glove Exterior: Textured fingers
Usage: For single use only
Packaging: 100 gloves/box, by weight; 10 boxes/case



Product Code:
 FFS-700-XS through XL



ColorTouch®

Lightly Powdered, Standard Cuff Examination Grade Latex Gloves

Features and Benefits:

- Lightly powdered with USP absorbable cornstarch for easy donning
- Fully textured for a more secure grip
- Lightly scented with peppermint
- Color-coded sizes

GLOVE SPECIFICATIONS

	ASTM	CT
Length (mm/in):	min. 220/8.7	245/9.6
Cuff Thickness (mils):	n/a	3.9
Palm Thickness (mils):	min. 3.1	5.9
Finger Thickness (mils):	min. 3.1	6.7
Tensile Strength		
Before aging (MPa):	min. 18	min. 21
After aging (MPa):	min. 14	min. 18
Elongation		
Before aging (%):	min. 650	750
After aging (%):	min. 500	600
Protein Rating:	max. 200 µg/dm ²	max. 150 µg/g

GLOVE ATTRIBUTES

Material: Natural rubber latex
Shape: Ambidextrous
Color: Pink, Green, Blue
Sizes: S (Pink), M (Green), L (Blue)
Cuff: Extended, beaded
Glove Interior: Lightly powdered with USP absorbable cornstarch
Glove Exterior: Fully textured
Usage: For single use only
Packaging: 100 gloves/box, by weight; 10 boxes/case



Product Code:
 CT-133-S through L



PowerGrip®

Lightly Powdered, Standard Cuff Examination Grade Latex Gloves

Features and Benefits:

- Natural rubber latex allows for reduced hand fatigue over long periods of wear
- Lightly powdered with USP absorbable cornstarch for easy donning
- Longer length than typical latex exam gloves
- Fully textured for a secure grip in wet or dry conditions

GLOVE SPECIFICATIONS

	ASTM	PG
Length (mm/in):	min. 220/8.7	245/9.6
Cuff Thickness (mils):	n/a	3.9
Palm Thickness (mils):	min. 3.1	5.9
Finger Thickness (mils):	min. 3.1	6.7
Tensile Strength		
Before aging (MPa):	min. 18	min. 21
After aging (MPa):	min. 14	min. 18
Elongation		
Before aging (%):	min. 650	750
After aging (%):	min. 500	600
Protein Rating:	max. 200 µg/dm ²	max. 150 µg/g

GLOVE ATTRIBUTES

Material: Natural rubber latex
Shape: Ambidextrous
Color: White
Sizes: XS - XL
Cuff: Beaded
Glove Interior: Lightly powdered with USP absorbable cornstarch
Glove Exterior: Fully Textured
Usage: For single use only
Packaging: 100 gloves/box, by weight; 10 boxes/case



Product Code:
 PG-199-XS through XL



Synetron®
Powder-Free, Extended Cuff
Examination Grade Latex Gloves



Features and Benefits:

- Interior/exterior polymer system provides superior anti-sticking properties resulting in highly effective donning in wet, damp or dry conditions
- Exceptional durability to handle tough tasks
- Extended cuff for increased protection over the wrist and forearm
- Fine fingertip sensitivity for finding a pulse and starting an I.V.

GLOVE SPECIFICATIONS

	ASTM	SYN
Length (mm/in):	min. 220/8.7	290/11.4
Cuff Thickness (mils):	n/a	6.7
Palm Thickness (mils):	min. 3.1	9.1
Finger Thickness (mils):	min. 3.1	11.8
Tensile Strength		
Before aging (MPa):	min. 18	min. 14
After aging (MPa):	min. 14	min. 14
Elongation		
Before aging (%):	min. 650	700
After aging (%):	min. 500	600
Protein Rating:	max. 200 µg/dm ²	max. 50 µg/g

GLOVE ATTRIBUTES

Material: Natural rubber latex
Shape: Ambidextrous
Color: Natural
Sizes: S-3XL
Cuff: Extended, beaded
Glove Interior: Polymer-coated, powder-free, chlorinated
Glove Exterior: Fully Textured
Usage: For single use only
Packaging: S-2XL: 50 gloves/box, 3XL: 40 gloves/box by weight; 10 boxes/case



Product Code:
SY-911-S through 3XL

Micro One®
Lightly Powdered, Standard Cuff
Examination Grade Latex Gloves

Features and Benefits:

- Longer than typical latex examination gloves for added protection where you need it most
- Lightly powdered with USP absorbable cornstarch for easy donning
- Smooth surface for excellent tactile sensitivity
- Meets maximum powder and maximum water extractable protein content guidelines

GLOVE SPECIFICATIONS

	ASTM	MO
Length (mm/in):	min. 220/8.7	245/9.4
Cuff Thickness (mils):	n/a	3.9
Palm Thickness (mils):	min. 3.1	5.5
Finger Thickness (mils):	min. 3.1	6.3
Tensile Strength		
Before aging (MPa):	min. 18	min. 21
After aging (MPa):	min. 14	min. 18
Elongation		
Before aging (%):	min. 650	750
After aging (%):	min. 500	600
Protein Rating:	max. 200 µg/dm ²	max. 150 µg/g

GLOVE ATTRIBUTES

Material: Natural rubber latex
Shape: Ambidextrous
Color: White
Sizes: XS-XL
Cuff: Beaded
Glove Interior: Lightly powdered with USP absorbable cornstarch
Glove Exterior: Smooth
Usage: For single use only
Packaging: 100 gloves/box, by weight; 10 boxes/case



Product Code:
MO-150-XS through XL

Supreno®SE
Powder-Free, Standard Cuff
Examination Grade Nitrile Gloves

Recommended for use when:

- Contact with specific chemicals is a standard activity each day
- Strength and protection are of great importance
- Day-to-day hazards require the best combination of durability and security
- Working in environments that demand consistent grip and reliability

GLOVE SPECIFICATIONS

	ASTM	SUSE
Length (mm/in):	min. 220/8.7	245/9.6
Cuff Thickness (mils):	n/a	4.3
Palm Thickness (mils):	min. 2.0	5.5
Finger Thickness (mils):	min. 2.0	7.9
Tensile Strength		
Before aging (MPa):	min. 14	min. 14
After aging (MPa):	min. 14	min. 14
Elongation		
Before aging (%):	min. 500	500
After aging (%):	min. 400	400

GLOVE ATTRIBUTES

Material: Nitrile
Shape: Ambidextrous
Color: Blue
Sizes: XS - XL
Cuff: Beaded
Glove Interior: Powder-free, Chlorinated, Polymer-coated
Glove Exterior: Textured fingers
Usage: For single use only
Packaging: 100 gloves/box, by weight; 10 boxes/case



Product Code:
SU-690-XS through XL

NeoPro®
Powder-Free, Standard Cuff
Examination Grade Chloroprene Gloves

Recommended for use when:

- Contact with chemotherapy drugs is required
- You require the strength of a synthetic and desire the comfort of latex
- Working in wet environments, where an enhanced grip and tactile sensitivity are a must

GLOVE SPECIFICATIONS

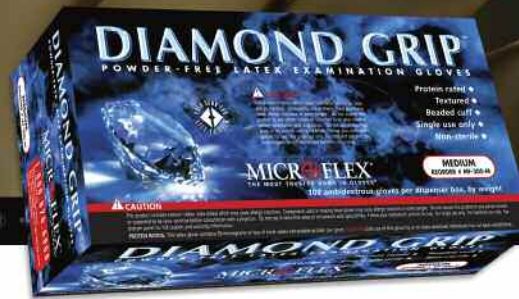
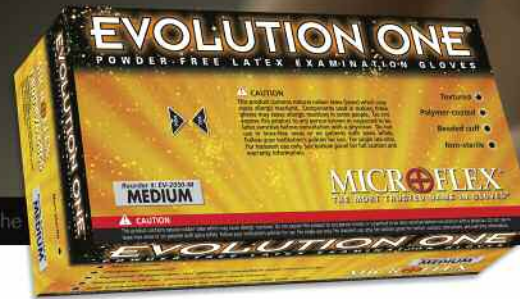
	ASTM	NP
Length (mm/in):	min. 220/8.7	245/9.6
Cuff Thickness (mils):	min. 2.0	4.3
Palm Thickness (mils):	min. 2.0	5.1
Finger Thickness (mils):	min. 2.0	6.7
Tensile Strength		
Before aging (MPa):	min. 14	min. 14
After aging (MPa):	min. 14	min. 14
Elongation		
Before aging (%):	min. 500	500
After aging (%):	min. 400	400

GLOVE ATTRIBUTES

Material: Polychloroprene
Shape: Ambidextrous
Color: Green
Sizes: XS - XL
Cuff: Beaded
Glove Interior: Polymer-coated, powder-free
Glove Exterior: Textured fingers
Usage: For single use only
Packaging: 100 gloves/box, by weight; 10 boxes/case



Product Code:
NPG-888-XS through XL



Evolution One®

Powder-Free, Standard Cuff
Examination Grade Latex Gloves

Recommended for use when:

- Maximum comfort is required for lasting wear
- Rapid donning and anti-sticking properties are needed
- Working with a variety of instruments and equipment

GLOVE SPECIFICATIONS

	ASTM ³	EV
Length (mm/in):	min. 220/8.7	255/10.0
Cuff Thickness (mils):	n/a	3.9
Palm Thickness (mils):	min. 3.1	5.5
Finger Thickness (mils):	min. 3.1	6.2
Tensile Strength		
Before aging (MPa):	min. 18	min. 21
After aging (MPa):	min. 14	min. 18
Elongation		
Before aging (%):	min. 650	750
After aging (%):	min. 500	600
Protein Rating:	max. 200 µg/dm ²	max. 50 µg/g

GLOVE ATTRIBUTES

Material: Natural rubber latex
Shape: Ambidextrous
Color: Natural
Sizes: XS-XL
Cuff: Beaded
Glove Interior: Powder-free, chlorinated, polymer-coated
Glove Exterior: Fully textured
Usage: For single use only
Packaging: 100 gloves/box, by weight; 10 boxes/case



Product Code:
EV-2050-XS through XL

Diamond Grip™

Powder-Free, Standard Cuff
Examination Grade Latex Gloves

Recommended for use when:

- Strength and durability are a requirement on a regular basis
- Working with utensils and instruments in mid- to heavy-duty environments
- Quality and reliability are what you desire in a hard-working glove

GLOVE SPECIFICATIONS

	ASTM ³	DG
Length (mm/in):	min. 220/8.7	245/9.6
Cuff Thickness (mils):	n/a	5.1
Palm Thickness (mils):	min. 3.1	6.3
Finger Thickness (mils):	min. 3.1	9.1
Tensile Strength		
Before aging (MPa):	min. 18	min. 21
After aging (MPa):	min. 14	min. 18
Elongation		
Before aging (%):	min. 650	750
After aging (%):	min. 500	600
Protein Rating:	max. 200 µg/dm ²	max. 50 µg/g

GLOVE ATTRIBUTES

Material: Natural rubber latex
Shape: Ambidextrous
Color: Natural
Sizes: XS-XL
Cuff: Beaded
Glove Interior: Powder-free, chlorinated
Glove Exterior: Textured fingers
Usage: For single use only
Packaging: 100 gloves/box, by weight; 10 boxes/case



Product Code:
MF-300-XS through XL

SafeGrip®

Powder-Free, Extended Cuff
Examination Grade Latex Gloves

Recommended for use when:

- Added protection is required for extreme environments
- Extra coverage over the wrist and forearm is needed for enhanced safety and security
- Working in situations requiring intense pressure and strain on the hands

GLOVE SPECIFICATIONS

	ASTM ³	SG
Length (mm/in):	min. 220/8.7	300/11.8
Cuff Thickness (mils):	n/a	7.9
Palm Thickness (mils):	min. 3.1	11.4
Finger Thickness (mils):	min. 3.1	16.5
Tensile Strength		
Before aging (MPa):	min. 18	min. 21
After aging (MPa):	min. 14	min. 18
Elongation		
Before aging (%):	min. 650	750
After aging (%):	min. 500	600
Protein Rating:	max. 200 µg/dm ²	max. 50 µg/g

GLOVE ATTRIBUTES

Material: Natural rubber latex
Shape: Ambidextrous
Color: Blue
Sizes: S-XL
Cuff: Extended, beaded
Glove Interior: Powder-free, chlorinated
Glove Exterior: Textured fingertips
Usage: For single use only
Packaging: 50 gloves/box, by weight; 10 boxes/case



Product Code:
SG-375-S through XL



Ultra One®

Powder-Free, Extended Cuff
Examination Grade Latex Gloves

Recommended for use when:

- Added protection is required for extreme environments
- Extra coverage over the wrist and forearm is needed for enhanced safety and security
- Strength is required for your toughest tasks

GLOVE SPECIFICATIONS

	ASTM ³	UL
Length (mm/in):	min. 220/8.7	300/11.8
Cuff Thickness (mils):	n/a	7.1
Palm Thickness (mils):	min. 3.1	9.8
Finger Thickness (mils):	min. 3.1	13.8
Tensile Strength		
Before aging (MPa):	min. 18	min. 21
After aging (MPa):	min. 14	min. 18
Elongation		
Before aging (%):	min. 650	750
After aging (%):	min. 500	600
Protein Rating:	max. 200 µg/dm ²	max. 50 µg/g

GLOVE ATTRIBUTES

Material: Natural rubber latex
Shape: Ambidextrous
Color: Natural
Sizes: S-XL
Cuff: Extended, beaded
Glove Interior: Powder-free, chlorinated
Glove Exterior: Textured fingertips
Usage: For single use only
Packaging: 50 gloves/box, by weight; 10 boxes/case



Product Code:
UL-315-S through XL



UltraSense® EC
Powder-Free, Extended Cuff Examination Grade Nitrile Gloves



Recommended for use when:

- Strength and protection are of great importance
- Working in environments that demand consistent grip and reliability
- Precise contact requires enhanced tactile sensitivity

Features and Benefits:

- Non-stick surface properties resistant to tapes and adhesives

GLOVE SPECIFICATIONS

	ASTM ¹	USEC
Length (mm/in):	min. 220/8.7	295/11.4
Cuff Thickness (mils):	n/a	3.1
Palm Thickness (mils):	min. 2.0	3.9
Finger Thickness (mils):	min. 2.0	5.1
Tensile Strength		
Before aging (MPa):	min. 14	min. 18
After aging (MPa):	min. 14	min. 16
Elongation		
Before aging (%):	min. 500	500
After aging (%):	min. 400	500

GLOVE ATTRIBUTES

Material: Nitrile, not made from natural rubber latex
Shape: Ambidextrous
Color: Custom Blue
Sizes: XS - 3XL
Cuff: Extended, beaded
Glove Interior: Powder-free, chlorinated
Glove Exterior: Textured fingers
Usage: For single use only
Packaging: 100 gloves/box, by weight; 10 boxes/case



Product Code:
USE-880-XS through 3XL

FreeForm® EC
Powder-Free, Extended Cuff Examination Grade Nitrile Gloves



Recommended for use when:

- Strength and protection are of great importance
- Day-to-day hazards require the best combination of durability and security
- Working in environments that demand consistent grip and reliability

Features and Benefits:

- Non-stick surface properties resistant to tapes and adhesives

GLOVE SPECIFICATIONS

	ASTM ¹	FFEC
Length (mm/in):	min. 220/8.7	290/11.4
Cuff Thickness (mils):	n/a	4.7
Palm Thickness (mils):	min. 2.0	6.3
Finger Thickness (mils):	min. 2.0	7.5
Tensile Strength		
Before aging (MPa):	min. 14	min. 18
After aging (MPa):	min. 14	min. 16
Elongation		
Before aging (%):	min. 500	500
After aging (%):	min. 400	500

GLOVE ATTRIBUTES

Material: Nitrile, not made from natural rubber latex
Shape: Ambidextrous
Color: Blue
Sizes: S - XXL
Cuff: Extended, beaded
Glove Interior: Powder-free, chlorinated, polymer-coated
Glove Exterior: Textured fingers
Usage: For single use only
Packaging: 50 gloves/box, by weight; 10 boxes/case



Product Code:
FFE-775-S through XXL

Diamond Grip Plus™
Powder-Free, Standard Cuff Examination Grade Latex Gloves

Recommended for use when:

- Durable comfort is required for lasting wear
- Consistent grip is necessary for handling utensils on a day-to-day basis
- Tactile sensitivity is important when working with a number of different instruments

GLOVE SPECIFICATIONS

	ASTM ³	DGP
Length (mm/in):	min. 220/8.7	248/9.8
Cuff Thickness (mils):	n/a	3.9
Palm Thickness (mils):	min. 3.1	5.1
Finger Thickness (mils):	min. 3.1	6.3
Tensile Strength		
Before aging (MPa):	min. 18	min. 21
After aging (MPa):	min. 14	min. 18
Elongation		
Before aging (%):	min. 650	750
After aging (%):	min. 500	600
Protein Rating:	max. 200 µg/dm ²	max. 50 µg/g

GLOVE ATTRIBUTES

Material: Natural rubber latex
Shape: Ambidextrous
Color: Natural
Sizes: XS-XL
Cuff: Beaded
Glove Interior: Powder-free, chlorinated, polymer-coated
Glove Exterior: Fully textured
Usage: For single use only
Packaging: 100 gloves/box, by weight; 10 boxes/case



Product Code:
DGP-350-XS through XL

ComfortGrip®
Powder-Free, Standard Cuff Examination Grade Latex Gloves

Recommended for use when:

- A secure grip is needed in wet and dry environments
- Working with small instruments requires maximum sensitivity
- Comfort, quality, and value are crucial to your needs

GLOVE SPECIFICATIONS

	ASTM ³	CFG
Length (mm/in):	min. 220/8.7	245/9.6
Cuff Thickness (mils):	n/a	3.9
Palm Thickness (mils):	min. 3.1	5.1
Finger Thickness (mils):	min. 3.1	5.9
Tensile Strength		
Before aging (MPa):	min. 18	min. 18
After aging (MPa):	min. 14	min. 14
Elongation		
Before aging (%):	min. 650	650
After aging (%):	min. 500	500
Protein Rating:	max. 200 µg/dm ²	max. 50 µg/g

GLOVE ATTRIBUTES

Material: Natural rubber latex
Shape: Ambidextrous
Color: Natural
Sizes: XS-XL
Cuff: Beaded
Glove Interior: Powder-free, chlorinated, polymer-coated
Glove Exterior: Fully textured
Usage: For single use only
Packaging: 100 gloves/box, by weight; 10 boxes/case



Product Code:
CFG-900-XS through XL

12 | Cuff First™ Glove Dispensing Unit
featuring Supreno® EC gloves



Powder-Free Synthetic, Extended Cuff | 13
examination gloves



featuring **Supreno® EC** gloves

Recommended for use in the following industries:
EMS / Law Enforcement / Industrial Safety / Corrections /
Laboratory / Healthcare

**NEW
PRODUCT
FROM
MICROFLEX!**

Cuff First™ is a revolutionary new dispensing system available exclusively through Microflex. The Cuff First™ Dispensing System features our best selling Supreno® EC gloves. Cuff First™ is the newest in glove technologies offering portability and convenience for glove users.

Features and Benefit:

- Offers convenient, immediate access to hand protection
- Eliminates the extra time needed to prepare back up pairs of gloves
- Provides gloves where you need them, when you need them

For information about
the Supreno® EC glove,
please see **page 13**.

Cuff First™ Accessories (Accessories Sold Separately)

Cuff First™ Clip

Order # CLP-1020



- Revolving clip allows dispenser to be mounted horizontally or vertically
- Clips on a belt, onto a sun visor in a vehicle, or on the strap of a bag or backpack
- **Size:** w 4.25" x h 3.25" x d .75"
- **Packaging:** 4 clips per box / 10 boxes per case

Cuff First™ Holster

Order # NDH-0010



- Belt loop large enough to be used on a duty belt or wide strapping on bags or backpacks
- **Size:** w 5.6" x h 3.5" x d 1.5"
- **Packaging:** 4 holsters per box / 12 boxes per case

For Standard Cuff dispensing units, see **page 7**.

NON/LATEX ⚠️ ⚖️ ⚖️ ⚖️

Product Code:
10PK-SEC-S through XL

Supreno® EC
Powder-Free, Extended Cuff
Examination Grade Nitrile Gloves



Recommended for use when:

- Contact with specific chemicals is a standard activity each day ⚠️¹
- Strength and protection are of great importance
- Day-to-day hazards require the best combination of durability and security

GLOVE SPECIFICATIONS

	ASTM ⚖️ ¹	SEC
Length (mm/in):	min. 220/8.7	295/11.6
Cuff Thickness (mils):	n/a	4.3
Palm Thickness (mils):	min. 2.0	5.5
Finger Thickness (mils):	min. 2.0	7.9
Tensile Strength		
Before aging (MPa):	min. 14	min. 14
After aging (MPa):	min. 14	min. 14
Elongation		
Before aging (%):	min. 500	500
After aging (%):	min. 400	500

GLOVE ATTRIBUTES

Material: Nitrile
Shape: Ambidextrous
Color: Blue
Sizes: S - 3XL
Cuff: Extended, beaded
Glove Interior: Powder-free, Chlorinated, Polymer-coated
Glove Exterior: Textured fingers
Usage: For single use only
Packaging: S-2XL: 50 gloves/box, 3XL: 40 gloves/box by weight; 10 boxes/case

NON/LATEX ⚠️ ⚖️ ⚖️

Product Code:
SEC-375-S through 3XL

NeoPro® EC
Powder-Free, Extended Cuff
Examination Grade Chloroprene Gloves



Recommended for use when:

- Contact with chemotherapy drugs is required ⚠️³
- You require the strength of a synthetic and desire the comfort of latex
- Working in wet environments, where an enhanced grip and tactile sensitivity are a must

GLOVE SPECIFICATIONS

	ASTM ⚖️ ²	NEC
Length (mm/in):	min. 220/8.7	300/11.8
Cuff Thickness (mils):	n/a	4.7
Palm Thickness (mils):	min. 2.0	6.3
Finger Thickness (mils):	min. 2.0	8.3
Tensile Strength		
Before aging (MPa):	min. 14	min. 14
After aging (MPa):	min. 14	min. 14
Elongation		
Before aging (%):	min. 500	500
After aging (%):	min. 400	500

GLOVE ATTRIBUTES

Material: Polychloroprene
Shape: Ambidextrous
Color: Green
Sizes: S - XXL
Cuff: Extended, beaded
Glove Interior: Powder-free, polymer-coated
Glove Exterior: Textured fingers
Usage: For single use only
Packaging: 100 gloves/box, by weight; 10 boxes/case

NON/LATEX ⚠️

Product Code:
NEC-288-S through XXL