

## SUPRENO® EC

Powder-Free, Extended Cuff Examination Grade Nitrile Gloves

### Recommended for use when

- Contact with specific chemical 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.

### Glove Specifications

	ASTM	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 ageing (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

## NEOPRO® EC

Powder-Free, Extended Cuff Examination Grade Nitrile 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	SEC
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 ageing (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: S-2XL	: 100 gloves/box, by weight; 10 boxes/case



## 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	SEC
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
<b>Tensile Strength</b>		
Before aging (MPa)	min. 14	min. 18
After ageing (MPa)	min. 14	min. 16
<b>Elongation</b>		
Before aging (%)	min. 500	500
After aging (%)	min. 400	500

### Glove Attributes

Material	: Nitrile, not made from natural rubber lates
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: S-2XL	: 100 gloves/box, by weight; 10 boxes/case

## ULTRA ONE®

Powder-Free, Extended Cuff Examination Grade Nitrile Gloves

### Recommended for use when

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

### Glove Specifications

	ASTM	SEC
Length (mm/in)	min. 220/8.7	300/11.8
Cuff Thickness (mils)	n/a	7.1
Palm Thickness (mils)	min. 2.0	9.8
Finger Thickness (mils)	min. 2.0	13.8
<b>Tensile Strength</b>		
Before aging (MPa)	min. 18	min. 21
After ageing (MPa)	min. 14	min. 18
<b>Elongation</b>		
Before aging (%)	min. 650	750
After aging (%)	min. 500	600
Protein Rating	Max. 200 Mg/dm <sup>2</sup>	Max. 50 Mg/g

### Glove Attributes

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



## 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 extractable 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

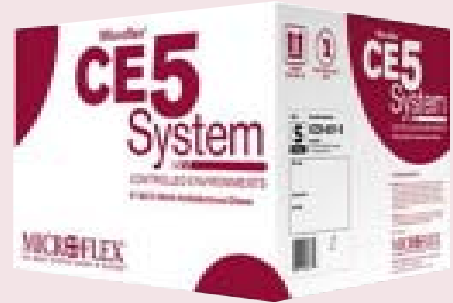
### Glove Specifications

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

### Glove Attributes

Material : Natural rubber latex  
 Type : Non sterile  
 Sizes : S - XL  
 Packaging : 100 gloves/box, 10 polybags/carton\*

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



## TRANQUILITY

### *White Powder-free Nitrile Standard Examination Gloves*

Recommended for use the he following Industries: Healthcare/ Dental / Industrial Safety / Laboratory

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

### *Rejuvenate your hands with Tranquility™ Gloves*

For the perfect balance of comfort and protection, choose Tranquility™ white nitrile. Tranquility™ gloves are comfortable gloves 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	SEC
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
<b>Tensile Strength</b>		
Before aging (MPa)	min. 14	min. 18
After ageing (MPa)	min. 14	min. 16
<b>Elongation</b>		
Before aging (%)	min. 500	500
After aging (%)	min. 400	500

### *Glove Attributes*

Material	: Nitrile
Shape	: Ambidextrous
Color	: White
Sizes	: XS - XL
Cuff	: Beaded
Glove Interior	: Powder-free
Glove Exterior	: Textured fingers
Usage	: For single use only
Packaging: S-2XL	: 100 gloves/box, by weight; 10 boxes/case



## DERMA FREE®

Powder-Free, Standard Cuff Examination Grade Vinyl Gloves

### Features & Benefits

- Latex-free formulation
- Smooth finish

### Glove Specifications

	ASTM	SEC
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
<b>Tensile Strength</b>		
Before aging (MPa)	min. 11	min. 11
After ageing (MPa)	min. 11	min. 11
<b>Elongation</b>		
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: S-2XL	: 100 gloves/box, by count; 10 boxes/case

## SUPRENO®

Supreno® is a comfortable nitrile examination glove formulated for superior strength and durability. Textured fingers offer better gripping in wet conditions. Interior polymer coating makes Supreno® easy to don. Online chlorination processing means more consistent quality in every box, every time.

**Product Code:** SU-INT

**Size & Quantity:** XS-XL; 100/Box, 1000/Case

## FREEFORM™SE

Unlike conventional nitrile gloves, which tend to fit poorly and constrict, causing hands to work harder and fatigue faster, FreeForm™SE works with you, continuously conforming to the contours of your hands as you move.

**Product Code:** FFS-INT

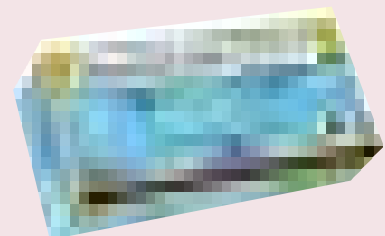
**Size & Quantity:** XS-XL; 100/Box, 1000/Case

## DIAMOND GRIP PLUS™

Diamond Grip Plus™ is made from soft, premium natural rubber latex for a comfortable fit. Fully textured for enhanced sensitivity and control. Manufactured with integrated polymer technologies for powder-free donning and product consistency.

**Product Code:** DGP-INT

**Size & Quantity:** XS-XL; 100/Box, 1000/Case





CASSIA



## MICRO ONE®

Micro One® is a highly versatile examination glove that performs well in demanding conditions. Made from soft latex, Micro One® has a natural fit for reduced hand fatigue. Lightly powdered to go on easily. Smooth surface allows for uncompromised sensitivity.

**Product Code:** MO-INT

**Size & Quantity:** XS-XL; 100/Box, 1000/Case

## CE4-879 12" HAND SPECIFIC GLOVES

CE4 12" Hand Specific Gloves are washed in microprocessor controlled, two-in-one, washer/dryer laundering system to provide very low surface particulates, ionic extractables and non-volatile residues. These gloves are multi-class cleanroom compatibility.

Product Code	Sizes
HSCE4-879-60	6.0
HSCE4-879-65	6.5
HSCE4-879-70	7.0
HSCE4-879-75	8.0
HSCE4-879-80	8.0
HSCE4-879-85	8.5
HSCE4-879-90	9.0



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