

# Find the right fit with McKesson gloves



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# McKesson **exam gloves**

Whether you're conducting a routine exam, drawing blood or in the operating room, you need medical gloves that can help protect both you and your patients. Our McKesson Brands portfolio offers **cost-effective medical, exam and surgical gloves in different sizes, textures and materials** to meet tactile sensitivity and dexterity to meet your needs.



Visit [mms.mckesson.com](https://mms.mckesson.com) or contact your McKesson Medical-Surgical Account Manager

# What's the right fit for **your practice?**

**When choosing an exam glove, there are many factors to consider, including:**

- Your practice type
- The types of procedures performed
- Glove types available and their basic features

The type of glove to be used greatly depends on your practice type and the various procedures performed. Whether you're performing frequent blood draws, seasonal flu tests, or yearly physical exams, the right glove can help protect patients and staff by reducing the risk of healthcare-associated infections (HAIs).



# Practice types and healthcare settings

Various healthcare settings that would be likely to use McKesson Brand exam gloves

The collage features 12 distinct healthcare settings, each represented by a colored box with an icon and text. The settings are: Physician Office/Specialty Clinic/Community Health Center (dark blue), Laboratory (orange), Long Term Care (light blue), First responders (red), Dermatology (dark blue), Home Care (teal), Pharmacy/Oncology Clinic (orange), Urgent Care/Emergency Room (red), Phlebotomy (light orange), Retail clinics (teal), Environmental Services (dark blue), and Office-based labs (light blue). A central image shows a person in a white lab coat wearing blue gloves.

## When to use exam gloves, and when they're not needed

	Direct patient exposure	Indirect patient exposure
<p><b>Examination gloves indicated in clinical situations</b></p> <p>Potential for touching blood, body fluids, secretions, excretions and items visibly soiled by body fluids.</p>	<p>Contact with blood; contact with mucous membrane and with non-intact skin; potential presence of highly infectious and dangerous organisms; epidemic or emergency situations; IV insertion and removal; drawing blood; discontinuation of venous line; pelvic and vaginal examination; suctioning non-closed systems of endotracheal tubes.</p>	<p>Emptying emesis basins; handling/cleaning instruments; handling waste; cleaning up spills of body fluids.</p>
<p><b>Gloves not indicated (except for CONTACT precautions)</b></p> <p>No potential for exposure to blood or body fluids, or contaminated environment.</p>	<p>Taking blood pressure, temperature and pulse; performing SC and IM injections; bathing and dressing the patient; transporting patient; caring for eyes and ears (without secretions); any vascular line manipulation in absence of blood leakage.</p>	<p>Using the telephone; writing in the patient chart; giving oral medications; distributing or collecting patient dietary trays; removing and replacing linen for patient bed; placing non-invasive ventilation equipment and oxygen cannula; moving patient furniture.</p>

<sup>2</sup> This chart and its contents have been adapted from WHO's Glove Use Information Leaflet, and are not meant to be inclusive.

# Recommendations for the **right fit**

Now that you've considered your practice type and the procedures you perform, additional factors to consider while choosing the right glove include fit and comfort, elasticity and chemical resistance. The chart below offers basic recommendations based on glove type and common areas of concern.

	<b>Barrier protection</b>	<b>Allergen content</b>	<b>Strength and durability</b>	<b>Elasticity</b>	<b>Fit and comfort</b>	<b>Chemical resistance</b>
<b>Nitrile</b>	<p><b>Good choice</b></p> <ul style="list-style-type: none"> <li>Provides good barrier protection</li> </ul>	<p><b>Good choice</b></p> <ul style="list-style-type: none"> <li>Contains no latex proteins</li> <li>Can contain a low level of chemical allergens and curing agents</li> </ul>	<p><b>Good choice</b></p> <ul style="list-style-type: none"> <li>Performs well with a modest tensile strength per the ASTM requirements</li> </ul>	<p><b>Good choice</b></p> <ul style="list-style-type: none"> <li>Adequate flexibility</li> <li>Does exhibit some memory and moldability</li> </ul>	<p><b>Good choice</b></p> <ul style="list-style-type: none"> <li>Provides good comfort and fit due to increased memory and elasticity</li> </ul>	<p><b>Best choice</b></p> <ul style="list-style-type: none"> <li>Provides good resistance to many chemicals</li> <li>See chemical resistance chart</li> </ul>
<b>Latex</b>	<p><b>Best choice</b></p> <ul style="list-style-type: none"> <li>Provides good barrier protection</li> </ul>	<p><b>Not recommended</b></p> <ul style="list-style-type: none"> <li>Contains protein and chemical allergens; check with specific manufacturer for allergen content</li> </ul>	<p><b>Best choice</b></p> <ul style="list-style-type: none"> <li>Performs well with a modest tensile strength per the ASTM requirements</li> </ul>	<p><b>Best choice</b></p> <ul style="list-style-type: none"> <li>High flexibility and memory</li> </ul>	<p><b>Best choice</b></p> <ul style="list-style-type: none"> <li>Provides excellent comfort and fit due to its high elasticity</li> <li>Retains its shape and fit during rigorous manipulation</li> </ul>	<p><b>Good choice</b></p> <ul style="list-style-type: none"> <li>Provides good resistance to many chemicals</li> <li>See chemical resistance chart</li> </ul>
<b>Vinyl</b> (Polyvinyl Chloride)	<p><b>Not recommended</b></p> <ul style="list-style-type: none"> <li>May tear when put under significant stress, so protection is limited</li> </ul>	<p><b>Good choice</b></p> <ul style="list-style-type: none"> <li>Contains no latex proteins</li> <li>Can contain some curing agents and other chemical ingredients</li> </ul>	<p><b>Not recommended</b></p> <ul style="list-style-type: none"> <li>Can break or puncture when put under tensile strain</li> </ul>	<p><b>Good choice</b></p> <ul style="list-style-type: none"> <li>Exhibits some stretchability and memory</li> </ul>	<p><b>Not recommended</b></p> <ul style="list-style-type: none"> <li>Limited elasticity</li> <li>Fit and comfort can be limited</li> <li>Wrist diameter can be large, making gloves baggy around the cuff after extended use</li> </ul>	<p><b>Not recommended</b></p> <ul style="list-style-type: none"> <li>Easily permeated by organic solvents</li> </ul>

# A closer look at **chemical resistance**

In some healthcare settings, chemical resistance is one of the more important factors to consider when choosing an exam glove. The below chart offers an overview of chemicals that may be found in healthcare settings, along with their resistance ratings for nitrile and latex gloves.

Chemical	Nitrile resistance rating	Latex resistance rating
Acetaldehyde*	G	G
Ammonium Hydroxide	VG	VG
Citric acid (10%)	VG	VG
Cyclohexanol	VG	F
Ethyl Alcohol	VG	VG
Ethyl Ether*	G	G
Formaldehyde	VG	VG
Formic Acid	VG	VG
Hydrogen Peroxide (30%)	G	G
Lactic Acid (85%)	VG	VG
Oleic Acid	VG	F
Oxalic Acid	VG	VG
Palmitic Acid	VG	VG
Phenol	F	F
Potassium Hydroxide	VG	VG
Propyl Alcohol (Iso)	VG	VG
Sodium Hydroxide	VG	VG
Tannic Acid	VG	VG
Triethanolamine (85%)	VG	G
Xylene*	F	P



**The ratings are abbreviated as follows:**

**VG = Very Good**

**G = Good**

**F = Fair**

**P = Poor**

This chart and its contents have been adapted from OSHA's Chemical Resistance Selection Chart for Protective Gloves, and are not meant to be inclusive.

\*Chemicals marked with an asterisk (\*) are for limited use.

Note: When selecting chemical-resistant gloves, be sure to consult the manufacturer's recommendations, especially if the gloved hand(s) will be immersed in the chemical.



## LATEX

### Confiderm® DCL Latex Exam Gloves

#### Features and benefits

- Double-chlorinated to help reduce latex and chemical sensitivity
- Ideal for situations that require double-gloving
- Smooth interior for easy donning
- Smooth fingertips
- Non-sterile

Description	MFR #	Size	Qty
Confiderm® DCL Latex Exam Gloves	14-314	S	100/bx
	14-316	M	100/bx
	14-318	L	100/bx
	14-320	XL	100/bx

## LATEX

### Confiderm® CL Latex Exam Gloves

#### Features and benefits

- Chlorinated treatment makes donning easy for dry and damp conditions
- Chlorination process helps reduce latex and chemical sensitivity
- Lightly textured fingertips
- Non-sterile

Description	MFR #	Size	Qty
Confiderm® CL Latex Exam Gloves	14-422	XS	100/bx
	14-424	S	100/bx
	14-426	M	100/bx
	14-428	L	100/bx
	14-430	XL	100/bx

#### Abbreviations:

DCL = Double-chlorinated  
 CL = Chlorinated  
 PC = Polymer-coated



## LATEX

### Confiderm® PC Latex Exam Gloves

#### Features and benefits

- Polymer coating makes donning easy in both damp and dry conditions
- Smooth interior
- Lightly textured fingertips
- Non-sterile

Description	MFR #	Size	Qty
Confiderm® PC Latex Exam Gloves	14-1380	XS	100/bx
	14-1381	S	100/bx
	14-1382	M	100/bx
	14-1383	L	100/bx
	14-1384	XL	100/bx

## SYNTHETIC

### Confiderm® 3.0 Nitrile Exam Gloves

#### Features and benefits

- Lightweight glove with high tactile sensitivity
- Lightly textured fingertips
- Larger quantity per box to help save time and reduce waste
- Non-sterile
- Not made with natural rubber latex

Description	MFR #	Size	Qty
Confiderm® 3.0 Nitrile Exam Gloves	14-6N32EC	S	100/bx
	14-6N34EC	M	100/bx
	14-6N36EC	L	100/bx
	14-6N38EC	XL	100/bx

Description	MFR #	Size	Qty
Confiderm® 3.0 Nitrile Exam Gloves	14-6N32	S	250/bx
	14-6N34	M	250/bx
	14-6N36	L	250/bx
	14-6N38	XL	230/bx

#### Abbreviations:

DCL = Double-chlorinated  
 CL = Chlorinated  
 PC = Polymer-coated



## SYNTHETIC

### Confiderm® Pink Nitrile Exam Gloves

#### Features and benefits

- Thin with high tactile sensitivity
- Lightly textured fingertips
- Larger quantity per box to help save time and reduce waste
- Non-sterile
- Not made with natural rubber latex

Description	MFR #	Size	Qty
Confiderm® Pink Nitrile Exam Gloves	14-6NPNK2	S	250/bx
	14-6NPNK4	M	250/bx
	14-6NPNK6	L	250/bx
	14-6NPNK8	XL	250/bx

Abbreviations:  
 C = Chemo-rated  
 CX = Chemo-rated, extended cuff

## SYNTHETIC

### Confiderm® 3.5C Nitrile Exam Gloves

#### Features and benefits

- Lightweight glove with high tactile sensitivity
- Tested for use with chemotherapy drugs
- Lightly textured fingertips
- Larger quantity per box to help save time and reduce waste
- Non-sterile
- Not made with natural rubber latex

Description	MFR #	Size	Qty
Confiderm® 3.5C Nitrile Exam Gloves	14-6972C	XS	200/bx
	14-6974C	S	200/bx
	14-6976C	M	200/bx
	14-6978C	L	200/bx
	14-6980C	XL	180/bx



**SYNTHETIC**

## Confiderm® 3.8 Nitrile Exam Gloves

### Features and benefits

- Lightly textured fingertips
- Non-sterile
- Not made with natural rubber latex

**SYNTHETIC**

## Confiderm® 4.5C Nitrile Exam Gloves

### Features and benefits

- Tested for use with chemotherapy drugs
- Lightly textured fingertips
- Non-sterile
- Not made with natural rubber latex

Description	MFR #	Size	Qty
Confiderm® 3.8 Nitrile Exam Gloves	14-684	S	100/bx
	14-686	M	100/bx
	14-688	L	100/bx
	14-690	XL	100/bx

Description	MFR #	Size	Qty
Confiderm® 4.5C Nitrile Exam Gloves	14-652C	XS	100/bx
	14-654C	S	100/bx
	14-656C	M	100/bx
	14-658C	L	100/bx
	14-660C	XL	100/bx

Abbreviations:

- C = Chemo-rated
- CX = Chemo-rated, extended cuff



**SYNTHETIC**

**SYNTHETIC**

## Confiderm® 6.5CX Nitrile Extended Cuff Exam Gloves

## Confiderm® 6.8C Nitrile Exam Gloves

### Features and benefits

### Features and benefits

- 12" extended cuff
- Tested for use with chemotherapy drugs
- Lightly textured fingertips
- Non-sterile
- Not made with natural rubber latex

- Tested to resist permeation of fentanyl citrate for up to 240 minutes (ASTM D6978-05)
- Tested for use with 32 chemotherapy drugs – Meets ASTM D6978-05 for resistance to permeation by chemotherapy drugs
- Textured surface on fingers
- Beaded cuff
- Powder-free
- Not made with natural rubber latex

Description	MFR #	Size	Qty
Confiderm® 6.5CX Nitrile Exam Gloves	14-674C	S	100/bx
	14-676C	M	100/bx
	14-678C	L	100/bx
	14-680C	XL	100/bx

Description	MFR #	Size	Qty
Confiderm® 6.8C Nitrile Exam Gloves	14-6N62C	S	100/bx
	14-6N64C	M	100/bx
	14-6N66C	L	100/bx
	14-6N68C	XL	100/bx



## SYNTHETIC

### Confiderm® LDC Low-Derma Nitrile Exam Gloves

#### Features and benefits

- Low dermatitis potential; ideal for individuals with skin sensitivities to regular nitrile gloves
- Tested to resist permeation of 15 chemotherapy drugs, plus fentanyl
- Exterior's fully textured finish promotes slip resistance in wet or dry conditions
- Thin with high-tactile sensitivity
- Excellent conformability provides superior fit and extended user comfort
- Nitrile material features durability and tensile strength
- Chlorinated internal surface
- Disposable design for single use only
- Not made with natural rubber latex

Description	MFR #	Size	Qty
Confiderm® LDC Low-Derma Nitrile Exam Gloves	14-6N42C	S	250/bx
	14-6N44C	M	250/bx
	14-6N46C	L	250/bx
	14-6N48C	XL	250/bx

## STERILE NITRILE

### Confiderm® STR Sterile Nitrile Exam Gloves

#### Features and benefits

- Cuffed and walled pouch
- Sterile ambidextrous powder-free nitrile
- Lightly textured fingertips
- Not made with natural rubber latex

Description	MFR #	Size	Qty
Confiderm® STR Sterile Nitrile Exam Gloves	14-6NSTR2	S	50/bx
	14-6NSTR4	M	50/bx
	14-6NSTR6	L	50/bx
	14-6NSTR8	XL	50/bx



## VINYL

### McKesson Vinyl Exam Gloves

#### Features and benefits

- Features a smooth inner and outer surface
- Not made with natural rubber latex

Description	MFR #	Size	Qty
McKesson Vinyl Exam Gloves	14-112	XS	100/bx
	14-114	S	100/bx
	14-116	M	100/bx
	14-118	L	100/bx
	14-120	XL	100/bx

Description	MFR #	Size	Qty
McKesson Vinyl Exam Gloves	14-132	XS	150/bx
	14-134	S	150/bx
	14-136	M	150/bx
	14-138	L	150/bx
	14-140	XL	130/bx

## VINYL

### McKesson Stretch Vinyl Exam Gloves

#### Features and benefits

- Features a smooth inner and outer surface
- Not made with natural rubber latex

Description	MFR #	Size	Qty
McKesson Stretch Vinyl Exam Gloves	14-812	XS	100/bx
	14-814	S	100/bx
	14-816	M	100/bx
	14-818	L	100/bx
	14-820	XL	100/bx

# McKesson **surgical gloves**

At McKesson Medical-Surgical, we understand that today's ambulatory surgery center and physician office settings have unique business and product needs. That's why we offer a wide variety of quality, cost-effective products within our own McKesson Brands portfolio, including surgical gloves. **Our selection of surgical gloves features the tactile sensitivity and dexterity you want in a glove,** while offering the protection you need.





## McKesson Perry® Latex Surgical Gloves

### Features and benefits

- Manufactured with SUREFIT™ technology which is designed to enhance roll down protection
- Anti-slip, smooth finish
- The DERMASHIELD™ Technology internal coating facilitates dry and damp donning as well as intra-operative changes
- Provides maximum tactile sensitivity
- Ideal for use in general surgical procedures

Description	MFR #	Size	Qty
McKesson Perry® Latex Surgical Gloves	20-1055N	5½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-1060N	6	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-1065N	6½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-1070N	7	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-1075N	7½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-1080N	8	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-1085N	8½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-1090N	9	1 pr/pch, 50 pch/bx, 4 bx/cs



## Confiderm® LT Latex Surgical Gloves

### Features and benefits

- Textured finish
- Beaded cuff for enhanced roll down protection
- FDA approved for use with chemotherapy drugs
- Polymer internal coating for excellent dry and damp hand donning as well as intra-operative changes
- Packaged in sterile pairs inside a convenient dispensing box
- Meets or exceeds ASTM surgical glove standards
- Made with natural rubber latex

Description	MFR #	Size	Qty
Confiderm® LT Latex Surgical Gloves	14-31060	6	1 pr/pch, 50 pch/bx, 4 bx/cs
	14-31065	6½	1 pr/pch, 50 pch/bx, 4 bx/cs
	14-31070	7	1 pr/pch, 50 pch/bx, 4 bx/cs
	14-31075	7½	1 pr/pch, 50 pch/bx, 4 bx/cs
	14-31080	8	1 pr/pch, 50 pch/bx, 4 bx/cs
	14-31085	8½	1 pr/pch, 50 pch/bx, 4 bx/cs
	14-31090	9	1 pr/pch, 50 pch/bx, 4 bx/cs



## McKesson Perry® Latex Surgical Gloves (Micro-Thin)

### Features and benefits

- Manufactured with SUREFIT™ technology which is designed to enhance roll down protection
- Micro thickness allows for comfortable double gloving
- Micro-Thickness is ideal for delicate procedures such as ophthalmic, micro, and cardiothoracic surgery
- Anti-slip, smooth finish
- The DERMASHIELD™ technology internal coating facilitates dry and damp donning as well as intra-operative changes
- Produced on new, ergonomically-designed formers to enhance fit and comfort
- Approved and accepted for embryo use
- Brown color reduces glare from surgical lights

Description	MFR #	Size	Qty
McKesson Perry® Latex Surgical Gloves	20-1355N	5½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-1360N	6	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-1365N	6½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-1370N	7	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-1375N	7½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-1380N	8	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-1385N	8½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-1390N	9	1 pr/pch, 50 pch/bx, 4 bx/cs



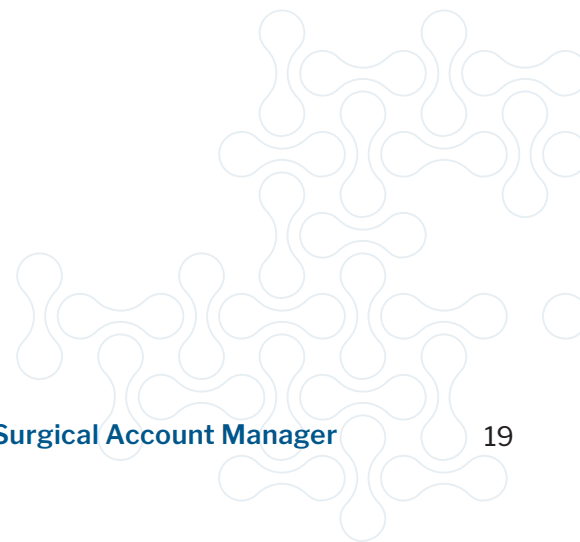
## McKesson Perry® Polyisoprene Surgical Gloves



### Features and benefits

- Manufactured with SUREFIT™ technology which is designed to enhance roll down protection
- Free from chemical accelerators known to cause chemical Type IV allergies and sensitivities with PI KARE™ skin friendly technology
- Synthetic glove that delivers the performance characteristics of natural rubber latex without the risk of latex sensitization
- Anti-slip, smooth finish
- Tested for use with chemotherapy drugs and a wide range of chemicals
- Green glove provides contrast for double gloving
- The DERMASHIELD™ technology internal coating facilitates dry and damp donning as well as intraoperative changes
- Beaded cuff

Description	MFR #	Size	Qty
McKesson Perry® Polyisoprene Surgical Gloves	20-2055N	5 ½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2060N	6	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2065N	6 ½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2070N	7	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2075N	7 ½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2080N	8	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2085N	8 ½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2090N	9	1 pr/pch, 50 pch/bx, 4 bx/cs





## McKesson Perry® Neoprene Surgical Gloves



### Features and benefits

- Manufactured with SUREFIT™ technology which is designed to enhance roll down protection
- Made of a unique non-latex neoprene formulation that does not include chemical accelerators, providing protection from both latex (Type I) and chemical (Type IV) allergies
- Anti-slip, smooth finish
- Tested for use with chemotherapy drugs and a wide range of chemicals
- Continuous polymer coating for excellent dry- and damp-hand donnability
- Beaded cuff

Description	MFR #	Size	Qty
McKesson Perry® Neoprene Surgical Gloves	20-2555N	5½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2560N	6	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2565N	6½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2570N	7	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2575N	7½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2580N	8	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2585N	8½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2590N	9	1 pr/pch, 50 pch/bx, 4 bx/cs



## McKesson Perry® Neoprene Sensitive Surgical Gloves

Chemo-rated

### Features and benefits

- Manufactured with SUREFIT™ technology which is designed to enhance roll down protection
- Made of a unique non-latex neoprene formulation that does not include chemical accelerators, providing protection from both latex (Type I) and chemical (Type IV) allergies
- Anti-slip, smooth finish
- Tested for use with chemotherapy drugs and a wide range of chemicals
- Continuous polymer coating for excellent dry and damp-hand donnability
- Beaded cuff

Description	MFR #	Size	Qty
McKesson Perry® Neoprene Sensitive Surgical Gloves	20-2655N	5½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2660N	6	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2665N	6½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2670N	7	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2675N	7½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2680N	8	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2685N	8½	1 pr/pch, 50 pch/bx, 4 bx/cs
	20-2690N	9	1 pr/pch, 50 pch/bx, 4 bx/cs

	<b>McKesson Perry® Latex Surgical Gloves</b> Page 16	<b>Confiderm LT Latex Surgical Gloves</b> Page 17	<b>McKesson Perry® Latex Surgical Gloves (Micro-Thin)</b> Page 18
<b>MFR#</b>	20-10xxN series	14-310XX series	20-13xxN series
<b>Material</b>	Natural rubber latex	Natural rubber latex	Natural rubber latex
<b>Color</b>	Cream	Bisque	Brown
<b>Donning Agent</b>	Polymer	Polymer coating	Polymer
<b>Cuff Style</b>	Beaded	Beaded	Beaded
<b>Interior Coating</b>	Smooth	Smooth	Smooth
<b>AQL</b>	0.65	0.65	0.65
<b>Length (Average)</b>	11.7" (298 mm)	11.4" (290 mm)	11.7" (298 mm)
<b>Finger Tip Thickness</b>	8.7 mil (0.22 mm)	8.3 mil (0.21 mm)	7.5 mil (0.19 mm)
<b>Cuff Thickness (Single)</b>	6.3 mil (.16 mm)	5.9 mil (0.15mm)	5.5 mil (0.14 mm)

	<b>McKesson Perry®</b> Page 19 <b>Polyisoprene Surgical Gloves</b>	<b>McKesson Perry®</b> Page 20 <b>Neoprene Surgical Gloves</b>	<b>McKesson Perry®</b> Page 21 <b>Neoprene Sensitive Surgical Gloves</b>
<b>MFR#</b>	20-20xxN series	20-25xxN series	20-26xxN series
<b>Material</b>	Polyisoprene	Neoprene	Neoprene
<b>Color</b>	Light green	Dark Green	Cream
<b>Donning Agent</b>	Polymer	Polymer	Polymer
<b>Cuff Style</b>	Beaded	Beaded	Beaded
<b>Interior Coating</b>	Smooth	Smooth	Smooth
<b>AQL</b>	0.65	0.65	0.65
<b>Length (Average)</b>	12.1” (305 mm)	12.2” (310 mm)	12.2” (310 mm)
<b>Finger Tip</b>	8.7 mil (0.22 mm)	7.9 mil (0.20 mm)	7.9 mil (0.20 mm)
<b>Cuff Thickness (Single)</b>	7.5 mil (0.19 mm)	6.3 mil (0.16 mm)	6.3 mil (0.16 mm)

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