

Characteristics

These light brown powder-free latex surgical gloves are 30% thinner than standard surgical gloves. They are ideal for use when maximum tactile sensitivity is required. The strong, yet highly sensitive latex barrier is roughened for improved control and sensitivity. They can also be used as the inner glove in a double-gloving system

Features:

- Polymer Coated for Damp-hand Donnability
- Bisque Finish for an Improved Wet/Dry Grip
- Low Protein for Reduced Chances of Latex Allergic Reactions



**DermAssist® Prestige
Microsurgical**

**Latex
Series 137**

**Surgical Glove
Sterile**



PRODUCT DETAILS

SIZE	ITEM NO.	PACKAGING	DESCRIPTION
5.5	137550	25 pairs/box, 4 boxes/case	Gloves, Surgical, Latex, Sterile, Powder-Free, Textured
6	137600	25 pairs/box, 4 boxes/case	
6.5	137650	25 pairs/box, 4 boxes/case	
7	137700	25 pairs/box, 4 boxes/case	
7.5	137750	25 pairs/box, 4 boxes/case	
8	137800	25 pairs/box, 4 boxes/case	
8.5	137850	25 pairs/box, 4 boxes/case	
9	137900	25 pairs/box, 4 boxes/case	

View this product on
our website:



Product Solutions You Trust

Prestige®

Microsurgical

POWDER-FREE LATEX SURGICAL GLOVES



Product Attributes

- Polymer Coated
- Bisque Finish
- Low Protein

Benefits

- Improved Donning Properties
- Improved Wet/Dry Grip
- Reduced Chances of Latex Allergic Reactions

DermAssist® Prestige® is manufactured in compliance with multiple international standards, including the following:

Designation	Standard
ASTM D3577	Standard Specification for Rubber Surgical Gloves
ASTM D5151	Standard Test Method for Detection of Holes in Medical Gloves
ASTM F1671	Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood-Borne Pathogens
ASTM D5712	Standard Test Method for Analysis of Aqueous Extractable Protein in Natural Rubber

Average Length	Average Palm Thickness	Average Finger Thickness
11.6 in ♦ 295 mm	5.9 mil ♦ 0.15 mm	6.3 mil ♦ 0.16 mm

Tensile Strength & Elongation	Before Aging	After Accelerated Aging
Tensile Strength (Mpa)	29	27
ASTM Requirement Min. (Mpa)	24	18
Elongation (%)	860	820
ASTM Requirement Min. (%)	750	560



Intertek

Innovative Healthcare Corporation
is certified to ISO 13485:2003 QMS
for medical devices.



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HEALTHCARE
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