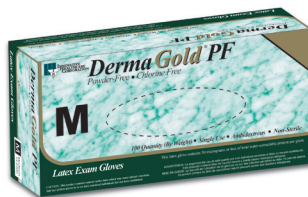


Characteristics

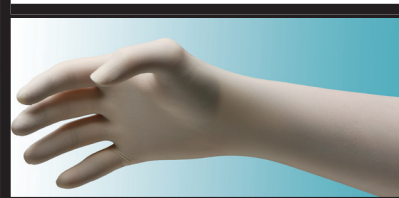
Polymer bonded interior provides excellent donning without the use of chlorination. Smooth surface provides good gripping characteristics without tackiness. A very soft glove with excellent elasticity.



Non-Sterile Exam Glove

DermaGold®

**Latex
Series 153**



PRODUCT DETAILS

SIZE	ITEM NO.	PACKAGING	DESCRIPTION
XS	153050	100 Gloves/box, 10 boxes/case	Gloves, Exam, Latex, Non-Sterile, Powder-Free, Smooth
S	153100	100 Gloves/box, 10 boxes/case	
M	153200	100 Gloves/box, 10 boxes/case	
L	153300	100 Gloves/box, 10 boxes/case	
XL	153350	100 Gloves/box, 10 boxes/case	

Product Attributes

- Polymer Bonded
- Smooth Finish
- Low Modulus
- Low Protein
- Non-Detectable Residual Chemical Level

Benefits

- Enhanced Donning without chlorination
- Good gripping surface without tackiness
- Very soft with excellent elasticity
- Reduced Chances of Latex Allergic Reactions
- Reduced Chance of Dermatitis and Type IV Reactions

Product Solutions You Trust

Derma Gold® PF

Powder-Free, Chlorine Free



- 100 Qty (By Weight)
- Single Use
- Ambidextrous
- Non-Sterile

DermaGold® PF Latex is manufactured in compliance with multiple international standards, including the following:

Designation	Standard
ASTM D3578	Standard Specification for Rubber Examination Gloves
ASTM D5151	Standard Test Method for Detection of Holes in Medical Gloves
ASTM D6124	Standard Test Method for Residual Powder on 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
9.5 in ± 240 mm	4.5 mil ± 0.11 mm	5.0 mil ± 0.13 mm

Tensile Strength & Elongation	Before Aging	After Accelerated Aging
Tensile Strength (Mpa)	28	24
ASTM Requirement Min. (Mpa)	18	14
Elongation (%)	850	820
ASTM Requirement Min. (%)	650	500



Intertek

Innovative Healthcare Corporation
is certified to both ISO 9001:2008
QMS and ISO 13485:2003 QMS
for medical devices.