

Characteristics

This dark green polyisoprene synthetic material has all of the preferred physical characteristics of natural rubber latex without the natural rubber proteins and allergens. An ideal option for an underglove when using a double gloving system, the dark green color allows users to easily see breaches in the outer glove. The aqueous gel interior provides superior donning even when hands are damp or during double gloving.

Features:

- Unique Hydrogel Interior for Damp-hand Donnability
- Dark Green Color is an Ideal Underglove for Double Gloving
- Non-Latex for No Risk of Latex Allergens



Prestige® PI Green
Polyisoprene

Series 145

**Surgical Glove
Sterile**



PRODUCT DETAILS

SIZE	ITEM NO.	PACKAGING	DESCRIPTION
5.5	145550	50 pairs/box, 4 boxes/case	Gloves, Surgical, Polyisoprene, Sterile, Powder-Free, Dark Green
6	145600	50 pairs/box, 4 boxes/case	
6.5	145650	50 pairs/box, 4 boxes/case	
7	145700	50 pairs/box, 4 boxes/case	
7.5	145750	50 pairs/box, 4 boxes/case	
8	145800	50 pairs/box, 4 boxes/case	
8.5	145850	50 pairs/box, 4 boxes/case	
9	145900	50 pairs/box, 4 boxes/case	

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Specification Sheet

Prestige® PI Green

POWDER-FREE

POLYISOPRENE

SURGICAL GLOVES



Prestige® PI Green 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 D6319	Standard Specification for Surgical Gloves for Medical Application

Average Length	Average Palm Thickness	Average Finger Thickness
11.6 in ± 295 mm	6.7 mil ± 0.17 mm	7.1 mil ± 0.18 mm

Tensile Strength & Elongation	Before Aging	After Accelerated Aging
Tensile Strength (Mpa)	25	24
ASTM Requirement Min. (Mpa)	17	12
Elongation (%)	850	820
ASTM Requirement Min. (%)	650	490



Intertek

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



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