

TOP GLOVE

TOP QUALITY, TOP EFFICIENCY

More Than Just Gloves

Biogreen[®]

FSC[™] CERTIFIED LATEX HOUSEHOLD GLOVES FLOCKLINED / POLY-CHLO



APPLICATIONS



Household Chores



Agriculture & Gardening



Janitorial & Cleaning



General Maintenance



Food Processing



WHAT IS FOREST STEWARDSHIP COUNCIL[™] (FSC[™]) CERTIFIED GLOVE?

The product is made in accordance with responsible environmental, social, and economic practises.

Flocklined

An added layer of cotton lining offers better puncture and abrasion resistance



Poly-Chlo

Ultra-smooth donning and doffing experience





Diamond Textured
for excellent grip in wet and dry conditions
(flocklined and poly-chlo)

Physical Dimension

Dimension	Standards	
	ASTM D4679-02	Top Glove
Length (mm)	Min. 260	300 ± 10
Palm Width (mm)		
S	Min. 90	95 ± 5
M	Min. 95	101 ± 5
L	Min. 100	113 ± 5
XL	Min. 105	118 ± 5
Thickness (mm/mil) Single Wall		HP250, HS250 HS300
Finger	Min. 0.15	0.40 ± 0.05 (16.0 ± 2.0 Mil) 0.50 ± 0.05 (20.0 ± 2.0 Mil)
Palm	Min. 0.15	0.35 ± 0.05 (14.0 ± 2.0 Mil) 0.45 ± 0.05 (18.0 ± 2.0 Mil)

Quality Standards

- Manufactured in accordance with ISO9001:2015 Quality Management System and QSR (GMP)
- Conforms to ASTM D4679-02
- Conforms to PPE Regulation 2016/425
- This product is suitable for food handling:
 - Tested for 2 hours at 40°C, EU No.10/2011
 - Conforms to US FDA 21 CFR 177.2600
 - Conforms to ISO 14285:2014 and JETRO*
*applicable for **HP250**

Glove Sizes

- Small, Medium, Large, Extra Large

Product Specifications

Type : Flocklined / Polymer Chlorinated Household Glove, Non-Sterile

Material : Natural High Grade Pigmented Rubber Latex

Design & Features : **Flocklined:**

Hand Specific, Curved Fingers, Cotton Lining, Diamond Textured Pattern on Palm and Finger Surface, Beaded Cuff

Polymer Chlorinated:

Hand Specific, Curved Fingers, Polymer Chlorinated, Diamond Textured Pattern on Palmand Finger Surface, Beaded Cuff

Colour : ● Yellow ● Red* (*only applicable for **HS300**)

Storage : The gloves shall maintain their properties when stored in a dry condition. Avoid direct sunlight

Shelf Life : 5 years from the date of manufacturing

Physical Properties

Properties	Standards	
	ASTM D4679-02	Top Glove
Tensile Strength (MPa)		
• Before Aging	Min 10	Min 10
• After Aging	Min 7.5	Min 7.5
Elongation at Break (%)		
• Before Aging	Min 500	Min 500
• After Aging	Min 375	Min 375

If you have any enquiries on our products, please contact :

TOP GLOVE SALES & CORPORATE OFFICE

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SCAN FOR MORE PRODUCT INFORMATION



SCAN TO PROVIDE FEEDBACK AND VISIT OUR WEBSITE



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