

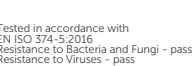


gloveon

Hamilton

Latex Surgical Gloves Powder Free

The GloveOn® Hamilton Surgical Glove is defined by its high level of comfortability and flexibility. Made with natural rubber latex, its feel and fit allows surgeons to perform to the best of their ability. Recommended for use in public and private hospitals, day surgeries, general practice and veterinaries.



Physical Dimensions				
Length (mm)	290 ± 10			
Cuff Thickness (mm)	0.15 ± 0.04			
Palm Thickness (mm)	0.19 ± 0.04			
Finger Thickness (mm)	0.21 ± 0.04			
Physical Properties	Before Aging		After Aging	
	AS/NZS 4179	Typical Value	AS/NZS 4179	Typical Value
Force at break (N)	≥ 12.5	22	≥ 9.5	20
Elongation at break (%)	≥ 700	842	≥ 550	857
Modulus at 300% elongation (N)	≤ 2.0	1.7	-	-
Inspection Levels & AQL	Inspection Level		AQL	
Watertightness	G1		0.65	
Physical dimensions	S2		4.0	
Physical properties	S2		4.0	
Visual inspection (major)	S4		2.5	
Visual inspection (minor)	S4		4.0	
Particulate residue	N = 5		≤ 2 mg/glove	
Protein content	N = 3		≤ 50 µg/g	
Seal strength	N = 20		≥ 1.2 N	
Dye penetration test	N = 20		Accept 0 Reject 1	

REORDER CODE

SNL2855	Size 5.5
SNL2860	Size 6.0
SNL2865	Size 6.5
SNL2870	Size 7.0
SNL2875	Size 7.5
SNL2880	Size 8.0
SNL2885	Size 8.5
SNL2890	Size 9.0

FEATURES

- Powder free • Made with natural rubber latex • Textured
- Curved fingers • Hand specific
- Natural white colour
- Sterilised using gamma irradiation

PACKAGING

1 pair per pouch
50 pairs per box
4 boxes per carton

REGULATORY COMPLIANCE

ARTG 294002, FDA 510 (k), MDD 93/42/EEC

STANDARDS

AS/NZS 4179, ASTM D3577, ASTM D5151, ASTM D7102, ASTM D6978, ASTM F1671, ASTM D5712, EN 16523-1, EN ISO 374-1, EN 455 part 1, 2 & 3, ISO 10282, ISO 10993 part 5 & 10, ISO 11137

MANUFACTURING ACCREDITATIONS

ISO 9001, ISO 13485, EN ISO 13485

Measured breakthrough time (minutes)	>10	>30	>60	>120	>240	>480
Permeation performance level	1	2	3	4	5	6

Chemical	EN 16523-1:2015 Permeation Level	EN 374-4:2013 Mean Degradation (%)
K 40% Sodium Hydroxide	6	-63.1
L 96% Sulphuric Acid	2	90.5
M 65% Nitric Acid	3	34.5
P 30% Hydrogen Peroxide	6	-6.4
T 37% Formaldehyde	6	-8.7

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