

Nitrile Examination Gloves

Glove Plus Prime is the ideal glove for use over short periods of time where splash contact from aggressive chemicals is unlikely. Prime also provides barrier protection against blood borne pathogens.

Manufactured in a dedicated Nitrile factory, this product is 100% Natural Rubber Latex free and is ideal for glove users who have been identified as having allergic reactions to NR Latex proteins (Type 1 reactions).

Product Key Points



Product Conformance:

- EU MDD EN455 Parts 1, 2, 3 & 4.
- Independently test by an EU Notified Body as meeting the requirements of EU PPE 89/686/EEC (Class III) "Protection Against Chemical Hazard"
- EN374 Parts 1, 2 & 3.
- Passed an independent test to ASTM F1671-07 "Resistance of Materials used in Protective Clothing to Penetration by Blood-Borne Pathogens" (viral test).
- EN420 Dexterity Test - Passed to the maximum Level 5.

Product Information

Type: Powder free & non-sterile.

Material: Nitrile (Synthetic Latex) - Carbocylated Acrylonitrile Butadiene.

Protein Content: 100% NR Latex free.

Powder Content: Below 1mg/g glove.

Features: Ambidextrous, Beaded Cuff, Textured fingers.

Colour: Black, Blue & Pink.

Packing: 100 gloves per dispenser, 10 dispensers per carton.

Dimensions

Glove Size	Product Code			Palm Width (mm)	Length (mm)
	Blue	Black	Pink		
Extra Small	PN301	PNB301	PNP301	< 80	> 240mm
Small	PN302	PNB302	PNP302	± 80	> 240mm
Medium	PN303	PNB303	PNP303	± 95	> 240mm
Large	PN304	PNB304	PNP304	± 110	> 240mm
Extra Large	PN305	PNB305	PNP305	± 115	> 240mm

Thickness

Location of Thickness Measurements	Single Wall (mm)
Finger (at the tip)	0.085 ± 0.03
Palm (at centre of palm)	0.065 ± 0.03

Physical Properties

Parameters	Before Aging	After Aging
Force at Break (N)	> 6.0	6.0
Watertight AQL	0.65	N/A

Pre-Shipment Quality Inspection

Criteria	Insp Level	AQL
Dimensions	S-2	4.0
Physical Properties	S-2	4.0
1000ml Water Leak Test	G-1	0.65
Visual Inspection	S-4	4.0

Quality Assurance:

- This product is manufactured in a plant where the quality management system has been independently assessed as conforming to ISO 9001:2008 and ISO 13485:2008/AC2009.

