



Art & Science of Amazing Protection

DATA SHEET

THICK HIGH RISK LATEX

POWDER FREE
EXAMINATION GLOVES

Features

Textured surface

Strategically-placed textures on glove surface improves grip in all conditions to ensure effortless grip, reducing hand strain.

Extended length

Cuffs are longer at 300mm length and beaded for increased anti-roll-down cuff capabilities, protecting against blood and bodily fluids.

Extra durable

Increased thickness compared to standard examination gloves to provide protection against scratches and chemical exposure.

Enhanced dexterity

Fits snugly for comfortable wear during long working hours increasing productivity.

100% Latex

Latex powder-free with low protein rate to minimize exposure to allergens and skin irritants.

Application

ASAP Thick High Risk Latex Powder Free gloves are recommended to be used in industries that require:

- Handling chemicals and hazardous objects in medical and construction industries
- Protection from blood and other fluid contaminants
- Increased protection against scraps, scratches and punctures

Industry icons:



Accident & Emergency (E&S)



Service & Repair



Building & Construction (B&C)

Regulations

- Medical Device Regulation (EU) 2017/745
- PPE Regulation (EU) 2016/425
- Food contact Regulation (EU) 1935/2004

Harmonised Standards

- EN 455-1:2020
- EN 455-2:2015
- EN 455-3:2015

Quality Assurance

- ISO 9001:2015
- ISO 13485:2016
- ISO 14001:2015



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Physical Properties Sheet: Product Information

Series Number	10370
Acceptable Quality Level (AQL)	1.5
Packaging	50 pcs per box, 10 boxes per carton

Packaging Dimensions

Inner	245 x 120 x 70 mm
Carton	365 x 250 x 250 mm



Product Size Codes

Medium	Large	Extra Large
M 8	L 9	XL 10
10373	10374	10375

Physical Properties Specification: Dimension Specification

Test	Particular		Specification
Dimension (mm)	Palm Width	Extra Small	75 ± 5
		Small	85 ± 5
		Medium	95 ± 5
		Large	105 ± 5
		Extra Large	115 ± 5
	Length		Min. 295
		Cuff (25 ± 5 from bead)	Min. 0.16
	Thickness (Single wall)	Palm (centre of palm)	Min. 0.31
		Finger (13 ± 3 from tip)	Min. 0.35
Physical Properties	Force at break (N)	Before Aging	Min. 6.0
		After Aging	Min. 6.0
Physical Appearance	Rolled beaded cuff Dark Blue Colour Textured Surface Ambidextrous		

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