



Art & Science of Amazing Protection

DATA SHEET

LATEX POWDERED EXAMINATION GLOVES



LATEX POWDERED EXAMINATION GLOVES

Features

Smooth surface

With smooth exterior, it enhances tactile sensitivity for improved feedback and precision.

Superior Strength

Capable to withstand against physical damage and harmful chemicals for increased hand security.

Enhanced dexterity

The enhanced dexterity and flexibility improve hand comfort for comfortable long period wear.

Lightly powdered

Interior powdered with absorbable corn-starch (USP) to ensure easy donning even with wet hands.

Ambidextrous

Fits well on both hands making it convenient and economical.

100% Latex

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

Application

ASAP Latex Powdered 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
- Overall protection for workers such as nurses, caregivers and other healthcare providers

Industry icons:



Examination & Surgery (E&S)



Research & Development (R&D)



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
- EN 455-4:2009

Quality Assurance

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



Physical Properties Sheet: Product Information

Series Number	10410
Acceptable Quality Level (AQL)	1.5
Packaging	100 pcs per box, 10 boxes per carton

Packaging Dimensions

Inner	220 x 110 x 65 mm
Carton	340 x 230 x 230 mm



Product Size Codes

Small	Medium	Large	Extra Large
S 7	M 8	L 9	XL 10
10392	10393	10394	10395

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. 240
		Cuff (25 ± 5 from bead)	Min. 0.06
	Thickness (Single wall)	Palm (centre of palm)	Min. 0.08
		Finger (13 ± 3 from tip)	Min. 0.10
Physical Properties	Force at break (N)	Before Aging	Min. 6.0
		After Aging	Min. 6.0
Physical Appearance	Rolled beaded cuff Natural Latex Colour Smooth Surface Ambidextrous		

ASAP INTERNATIONAL SDN BHD

No. 1, Jalan Sitar 33/6, Seksyen 33,
40400 Shah Alam, Selangor,
Malaysia.

T : +603 5191 0166

E : info@whyasap.com

W : www.whyasap.com

ASAP INNOVATIONS LTD

UNIT 7, Fonthill Business Park, The
Courtyard, Fonthill Rd, Ballyowen,
Dublin, D22 XA07, Ireland

T : +353 1 4661660

E : info@whyasap.ie

W : www.whyasap.ie

ASAP INNOVATIONS UK LTD

13, Diamond Court, Opal Drive,
Fox Milne, Milton Keynes,
MK15 0DU, United Kingdom

T : +44 (0)1908 909146

E : info@whyasap.co.uk

W : www.whyasap.co.uk