



Art & Science of Amazing Protection

DATA SHEET

X-TRA THICK BLACK NITRILE POWDER FREE EXAMINATION GLOVES



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Features

Low extractable particulate level

Manufactured powder-free to avoid expose to allergens and skin irritants

Textured grip

Microtextured surfaces increases grip to reduce gripping force needed.

Improved durability

Thicker than standard examination gloves to provide improved protection and durability.

Enhanced comfort & fit

Soft and conforming fit provides increased dexterity allowing prolonged wear, positively affecting productivity

Chemotherapy Drug Resistant glove

Tested and approved for use with Chemotherapy Drugs in accordance with ASTM D6978.

Professional black colour

Sleek black glove colour reduces visible stains to maintain a professional appearance.

Application

ASAP X-Tra Thick Black Nitrile gloves are recommended to be used in industries for:

- Barrier protection against harmful chemicals and infectious fluid
- Chemotherapy drug protection
- Increased protection from tear and punctures
- Heavy duty applications: Tattoo artist, industrial chemical handling, Cleaning & Automotive

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
- ASTM D6978-05
- EN ISO 21420:2020
- EN 374-1:2016+A1:2018
- EN 374-4:2019
- EN 374-5:2016

Quality Assurance

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





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Physical Properties Sheet: Product Information

Series Number	20100
Acceptable Quality Level (AQL)	1.5
Packaging	100 pcs per box, 10 boxes per carton

Packaging Dimensions

Inner	235 x 127 x 60 mm
Carton	315 x 260 x 245 mm



Product Size Codes

Small	Medium	Large	Extra Large
S 7	M 8	L 9	XL 10
20102	20103	20104	20105

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
	Thickness (Single wall)	Cuff (25 ± 5 from bead)	0.07 ± 0.01mm
Palm (centre of palm)		0.10 ± 0.02mm	
Finger (13 ± 3 from tip)		0.12 ± 0.02mm	
Physical Properties	Force at break (N)	Before Aging	Min. 6.0
		After Aging	Min. 6.0
Physical Appearance	Rolled beaded cuff Black Colour Textured Surface Ambidextrous		

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