



Art & Science of Amazing Protection

DATA SHEET

X-TRA THICK
X-TENDED
NITRILE

POWDER FREE
EXAMINATION GLOVES



X-TRA THICK X-TENDED BLACK NITRILE POWDER FREE EXAMINATION GLOVES

Features

Extended protection

Designed with extra length for higher levels of hand and forearm protection.

Beaded cuffs

Beaded cuffs provides more structural rigidity to prevent accidental roll-downs and easier donning.

Durable

Gloves are thicker than standard examination gloves, proving it durable for prolonged usage.

Tactile

Excellent tactile feel and sensitivity for touch-centric applications.

Powder free

No powder is applied during production to avoid potential skin complications linked to donning powders.

Application

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

- Protection against physical damage and chemical substances
- Extra coverage from harmful or contaminating fluids due to extended length
- Prolonged usage and extra protection in industries such as Veterinary

Industry icons:



Veterinary (V)



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
- 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



Physical Properties Sheet: Product Information

Series Number	20960
Acceptable Quality Level (AQL)	1.5
Packaging	50 pcs per box, 10 boxes per carton

Packaging Dimensions

Inner	235 x 125 x 70mm
Carton	370 x 258 x 245mm



Product Size Codes

Small	Medium	Large	Extra Large
S 7	M 8	L 9	XL 10
20962	20963	20964	20965

Physical Properties Specification: Dimension Specification

Test	Particular	Specification	
Dimension (mm)	Palm Width	Extra Small	75 ± 5mm
		Small	85 ± 5mm
		Medium	95 ± 5mm
		Large	105 ± 5mm
		Extra Large	115 ± 5mm
	Length		Min. 290
		Thickness (Single wall)	Cuff (25mm from bead)
Palm (centre of palm)	Min. 0.12		
Finger (13mm from tip)	Min. 0.13		
Physical Properties	Force at break (N)	Before Aging	Min. 6.0
		After Aging	Min. 6.0
Physical Appearance	Rolled beaded cuff Blue Colour Palm Textured Surface Ambidextrous		

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