



art & science of
amazing protection



Data Sheet

X-TRA THICK NITRILE



**POWDER FREE
EXAMINATION
GLOVES**

Features

Low extractable particulate level

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

Textured Grip

Microtextured surfaces increase 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

Ambidextrous

Fits either hand conveniently without needing to determine left or right for simpler donning.

Colourful options

Blue Coloured glove for easy identification as a synthetic glove.

Application

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

- Barrier protection against harmful chemicals and infectious fluid
- Protection from bodily fluids such as blood or mucus.
- Increased protection from tear and punctures
- Heavy duty applications: Agriculture, 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 ISO 21420:2020
- EN 455-2:2015
- EN 374-1:2016+A1:2018
- EN 455-3:2015
- EN 374-4:2019

Quality Assurance

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



Physical Properties Sheet: Product Information

Series Number	20710
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

Extra Small	Small	Medium	Large	Extra Large
XS 6	S 7	M 8	L 9	XL 10
20711	20712	20713	20714	20715

Physical Properties Specification: Dimension Specification

	Specification Type		Specification	Test Method
Dimensions	Palm Width	Extra Small	75 ± 5mm	EN 455-2
		Small	85 ± 5mm	
		Medium	95 ± 5mm	
		Large	105 ± 5mm	
		Extra Large	115 ± 5mm	
	Length		Min 240mm	
		Thickness (Single Wall)	Cuff (25mm from bead)	
	Palm (centre of palm)		0.10 ± 0.02mm	
	Finger (13mm from tip)		0.12 ± 0.02mm	
Physical Properties	Force at break (N)	Before Aging	Min. 6.0N	EN 455-2
		After Aging	Min. 6.0N	
Physical Appearance	Rolled beaded cuff			
	Blue Colour			
	Finger Textured Surface			
	Ambidextrous			

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