



Art & Science of Amazing Protection

DATA SHEET

NITRILE  
POWDER FREE  
EXAMINATION GLOVES



## NITRILE POWDER FREE EXAMINATION GLOVES

### Features

#### Low extractable particulate level

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

#### Finger textured

Strategically placed finger textured surfaces increase grip to reduce gripping effort needed, ultimately reducing hand strain.

#### Superior comfort and natural fit

Soft yet three times the puncture resistance of latex with high resistance to chemicals with increased safety in various jobs scopes.

#### Ambidextrous

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

#### 100% Nitrile

Nitrile powder-free with no plasticizers, ideal solution when latex allergies are concerned.

#### Colourful options

Coloured glove for easy identification as a synthetic glove.

#### Application

ASAP 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.
- Procedures that require tactile sensitivity
- Increased protection with overall great comfort for industries such as Healthcare, Dental, Cleaning, Beauty etc.

#### Industry icons:



Examination & Surgery (E&S)



Research & Development (R&D)



Building & Construction (B&C)



#### Hygiene Matters

At ASAP, we are committed to hygiene control and quality assurance. Proper hygiene standard is practiced throughout the development of all ASAP products – from raw materials handling, processing, production, inspection, to our finished product to deliver high quality products while limiting the risk of cross contamination.

Look for the Hygiene Matters logo, quality and hygiene you can trust.

## Technical Specification Sheet

### Product Information

Series Number	20570
Description	Nitrile, Powder Free, Examination Gloves
Material	100% Nitrile
Design	Ambidextrous, Finger Textured & Beaded Cuff
Color	Blue
Quality Assurance	ISO 9001 ISO 13485 ISO 14001
Quality Control	EN 455-1:2000    EN ISO 21420:2020 EN 455-2:2015    EN 374-1:2016+A1:2018 EN 455-3:2015    EN 374-4:2019 EN 455-4:2009    EN 374-5:2016
Food Safe	Tested in accordance with EU standard EN 1186 under Food Commission Regulation 10/2011
Acceptable Quality Level (AQL)	1.5
Packaging	100 pcs per box, 10 boxes per carton
Handling & Storage	Keep out of direct sunlight; store in a cool and dry place
Country of Origin	Malaysia

## 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)	Min. 0.04
Palm (centre of palm)		Min. 0.05	
Finger (13 ± 3 from tip)		Min. 0.07	
Physical Properties	Force at break (N)	Before Aging	Min. 6.0
		After Aging	Min. 6.0
Physical Appearance	Rolled beaded cuff Blue Colour Finger Textured Surface Ambidextrous		

## Packaging Dimensions

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



## Product Size Codes

Extra Small	Small	Medium	Large	Extra Large
20571	20572	20573	20574	20575

## Instructions for Use

### Use

This guideline is to be used in combination with the specific information that is mentioned on each packaging. These gloves are designed as single and transient use gloves and should be disposed of after use. The gloves are liquid proof, and can therefore be used for splash protection against certain chemicals. Kindly ensure the gloves are used for the designated purposes only.

### Precautions

This product contains nitrile rubber which may cause an allergic reaction in some individuals. Do not expose these gloves to any person with a known or suspected sensitivity to nitrile rubber. If allergic reaction occurs, discontinue use immediately and consult a physician. These gloves should not be used for thermal or harsh chemical protection. They are not intended for application involving prolonged direct exposure to harsh chemical where heavy-duty industrial gloves are required.

Variability in material thickness, gloves integrity, chemical concentration, temperature, and length of exposure to chemicals may affect performance. User is responsible for determining glove suitability for individual application. Before usage, inspect the gloves for any faults or deficiencies. If the gloves are ripped or punctured during use, dispose them immediately.

### Storage

Store in a dry place at room temperature. Open product should be shielded from exposure to direct sunlight, intense artificial light, x-ray machines, and other sources of zone.

### Disposal

Dispose according to Local Authority Regulations. Landfill or incinerate under controlled conditions.

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