



## Long Cuff (Elbow Length) Powder Free Nitrile Examination Gloves (16 Inch, 18 Inch & 19 Inch)

Kaltex Nitrile gloves with extra length provides an excellent barrier protection from cross contamination. These gloves are non-chlorinated.

### SAFETY FEATURES

- ▶ Extra long cuff (400, 450 & 480 mm) covers the gown sleeves, and protects the users forearm against fluid contamination
- ▶ Latex free and Powder free Nitrile examination gloves
- ▶ The micro rough texture of glove surface gives good grip
- ▶ Ambidextrous for quick and easy donning
- ▶ Extra length protects against AIDS/HIV infections
- ▶ Manufactured in a clean environment to comply with EN 556 & ISO 13485 requirements
- ▶ Ideal for pharmaceutical use
- ▶ Beaded cuff for easy donning

### STANDARDS

- ▶ ASTM D 6319, EN 455-1 & EN 455-2
- ▶ Certified to meet PPE Standards EN 374, EN 420 - Cat III
- ▶ CE Certified.

### QUALITY CONTROL

- ▶ Factory Standard of AQL 1.5



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AN ISO 9001:2015, ISO 13485:2016 & ISO 14001:2015 CERTIFIED COMPANY

This product is CE Certified  
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POWDERFREE NON STERILE NITRILE EXAMINATION GLOVES

# Product Information

## TYPE

Powder Free Nitrile Examination Gloves.

## PRIMARY MATERIAL

Synthetic Nitrile Rubber Latex.

## DESIGN

Ambidextrous, Beaded cuff, Micro rough textured.

## POWDER FREE RESIDUE

Powder Free: <2mg/glove



## PHYSICAL DIMENSIONS

Size	Length (mm) Min	Palm Width (mm)	Thickness (mm) Min		
			Cuff	Palm	Finger
6 ½	400 450 480	80 ± 10	-	0.05	0.05
7 ½		95 ± 10			
8 ½		110 ± 10			

## PHYSICAL PROPERTIES

Characteristics	Before Ageing	After Ageing 70±2°C for 166±2hrs
<b>EN 455-2</b>		
Force @ Break (N)	6 min	6 min
<b>ISO 11193-1/IS 15354</b>		
Force @ Break (N)	7 min	7 min
Ultimate Elongation (%)	500 min	400 min
<b>ASTM D 6319</b>		
Tensile Strength (Mpa)	14 min	14 min
Ultimate Elongation (%)	500 min	400 min

## PRE-SHIPMENT QUALITY INSPECTION

**Sampling Procedure:** ISO 2859 Part I

**Sampling Plan:** Single sampling, Normal Inspection

Characteristics	Inspection Level	AQL
Freedom from Holes	G-1	1.5
Visual attributes – Major Defects	G-1	1.5
Visual attributes – Minor Defects	G-1	2.5
Physical Dimension	S-2 / N=13	4.0
Physical Properties	S-2	4.0
Force at break	N=13	N/A

## PACKAGING - 400 mm

Material	Quantity	Dimension (cm)	
		Sterile	Non-Sterile
Paper Wallet	One Pair	25(L) x 11(W)	N/A
Pouch	One Pair	30(L) x 14(W)	32(L) x 14 (W)
Inner Box	50 Pairs	30(L) x 14(W) x 23(H)	32(L)x15(W)x19.5(H)
Master Carton	250 Pairs	71(L) x 31(W) x 25(H)	77(L)x33(W)x21.5(H)

## PACKAGING - 450 mm

Material	Quantity	Dimension (cm)	
		Sterile	Non-Sterile
Paper Wallet	One Pair	29(L) x 11(W)	N/A
Pouch	One Pair	34(L) x 14(W)	32(L) x 14 (W)
Inner Box	25/50 Pairs	34(L) x 14(W) x 23(H)	32(L)x15(W)x19.5(H)
Master Carton	100/250 Pairs	71(L)x35(W)x25(H)	77(L)x33(W)x21.5(H)

## PACKAGING - 480 mm

Material	Quantity	Dimension (cm)	
		Sterile	Non-Sterile
Paper Wallet	One Pair	29(L) x 11(W)	N/A
Pouch	One Pair	34(L) x 14(W)	35(L) x 15 (W)
Inner Box	25/50 Pairs	34(L) x 14(W) x 23(H)	32(L)x15(W)x19.5(H)
Master Carton	100/250 Pairs	71(L)x35(W)x25(H)	77(L)x36(W)x21.5(H)



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