

8 MIL NITRILE POWDERFREE INDUSTRIAL GLOVE *WITH GRIP.*



ISO 9001 : 2015

ISO 13485:2016

Material:	Copolymer /Acrylonitrile Butadiene Methacrylic Acid
Design:	Ambidextrous with beaded cuff
Surface Finish:	Pattern
Colors Available:	Orange, Blue, Black, Green
Sterility:	Non-Sterile

Dimensions: EN 455 / ASTM D 6319

Glove Size	Length (mm)	Palm Width (mm)	Weight (gr)
Medium	min 240	90-100 mm	8.3 +/- 0.5 gr
Large	min 240	103-113 mm	8.9 +/- 0.5 gr
X-Large	min 240	108-118 mm	9.7 +/- 0.5 gr
XX-Large	min 240	117—127 mm	10.2 +/- 0.5 gr
Thickness (min) : palm 0.16 mm			

Standards	Un-aged		Aged	
	ASTM D 6319	EN 455-2	ASTM D 6319	EN 455-2
Elongation at Break	Min 500%	-	Min 400%	-
Tensile Strength	Min 14.0 MPa	6.0 N	Min 14.0 MPa	6.0 N
Residual Powder Content	≤ 2.0 mg/dm ²			
AQL for Pinhole	4.0 Sampling Plan GI			
AQL for Physical Properties	4.0 Sampling Plan S2			
AQL for Visual Defects	4.0 Sampling Plan GI (Major)			
AQL for Visual Defects	4.0 Sampling Plan GI (Minor)			

Our Nitrile Disposable Gloves are designed and manufactured to meet or exceed European and International Standards.

Suitable for food handling and general purposes.



Product Manufacturing Standards

- ASTM D 6319,
- PPER EU 2016/425 CAT III CE2777
- ISO 9001:2015, ISO 13485:2016
- GMP