

Microlite®

Microlite® Nitrile Disposable Gloves

Brand Name: Microlite® Non-Sterile Powder-Free Nitrile Examination Disposable Gloves

Intended Use:

To protect the user's hands from incidental and substance contamination within industry and trade based work environments.

Materials

Nitrile (Carboxylated Butadiene Acrylonitrile).

Type: Nitrile Examination Glove, powder free, online single chlorinated, non-sterile, ambidextrous, single-use only.

Color: Blue

UOM: 300 gloves (Extra Large 280 gloves)

Surface Finish: Finger tip textured, beaded cuff.

Shelf Life: A shelf life of five years from the date of manufacture with the correct storage conditions.

Storage Condition: Gloves shall maintain their properties when stored in a dry condition. Avoid direct sunlight.

Dimensions	Size	Palm width	Length (inches)
Inches (Millimetres)	Small	3.35" ± 0.2" (84 ± 5mm)	9" (240mm min)
	Medium	3.74" ± 0.2" (94 ± 5mm)	9" (240mm min)
	Large	4.17" ± 0.2" (106 ± 5mm)	9" (240mm min)
	Extra Large	4.45" ± 0.2" (113 ± 5mm)	9" (240mm min)

Thickness

Finger single wall thickness 2.7 mils

Quality Specification

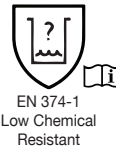
* AND – Accept No Defects
Water Tight Test G1 – AQL 2
Residual Powder n = 5 (average)

Residual Powder

Maximum 10mg/dm²



Glove Standard



Standards

HACCP International Food Safe Certified
FDA 21 CFR 177.26000 (e) & (f)
Microlite® meets ATSM D6319 for Medical Exam use
EN374-2:2016
- Air Leaks Pass
- Water leak test Pass

Packaging Configuration & Labeling

Packaging 300 gloves per inner box. XL 280 gloves per inner box (by weight) 10 boxes per outer carton.
Box dimension 9.45"(L) x 5.51"(W) x 3.54"(D)
Barcodes GS1 format

Part No.

Small	230 061
Medium	230 062
Large	230 063
Extra Large	230 064



Designing and manufacturing the world's best disposable and reusable protective gloves

www.theglovecompany.com