

Technical data sheet

VWR® BLUE LIGHT NITRILE EXAMINATION GLOVES

- Glove type: non-powdered ambidextrous gloves with straight fingers, beaded cuff, and finger textured finish
- Material: 100% nitrile
- Packaging: 100 gloves (±2) per dispenser box, 10 boxes per case
- Color: light blue
- Single-use disposable examination glove
- Color: ocean Blue

Our new Blue Light Nitrile Examination Gloves offer a thin 2 mil finger thickness that provides protection against a broad range of chemicals. These gloves are made of premium compounded nitrile for high manufacturing quality measures and product consistency. They are also 100% latex-free to eliminate adverse reactions associated with natural rubber latex proteins.

The gloves have a beaded cuff that allows for easy donning and a rolled finger texture for added grip. They are ideal for use in industrial and laboratory applications where protection against chemicals and biohazards is required. The gloves meet or exceed ASTM D6319 standards for water leak and dimension.

QUALITY STANDARDS

- Meet or exceed ASTM D6319 on water leak & dimension
- Manufactured under GMP, ISO 9001, ISO 13485 and MDSAP quality system



Size	Case of	Pack of	Cat. No.
X-Small	10 Packs	100	76717-020
Small	10 Packs	100	76717-018
Medium	10 Packs	100	76717-014
Large	10 Packs	100	76717-012
X-Large	10 Packs	100	76717-016

Technical data

Test Item	Result
Dimensions	
Overall Length (mm)	Min. 230
Palm Width (mm)	
X-Small	70 – 79
Small	80 – 89
Medium	95 – 104
Large	110 – 119
X-Large	120 – 129
Thickness (mm)	
Finger	Min. 0.05 mm (2 mil)
Palm	Min. 0.05 mm (2 mil)
Physical Properties Tensile Strength (MPa)	
Before Aging	Min. 14
After Aging	Min. 14
Ultimate Elongation (%)	
Before Aging	Min. 500
After Aging	Min. 400
Cleanliness	
Powder Residue (mg/glove)	2

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