Product Information



Glove Name CURAD® Clear Vinyl Gloves

Description Powder-Free Vinyl Synthetic Examination Gloves

Non-Sterile, Ambidextrous

US Office: Medline Industries, Inc.

Northfield, IL, USA 1-800-MEDLINE www.medline.com

Product Numbers		Packaging
CURCA4135R	One-Size	100 Gloves / Box- 10 Box/ Cs
		10 Boxes / Case
		1000 Gloves / Case

Product Not Made with Natural Rubber Latex

Physical Properties and	Quality Characteristics
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Characteristics: Glove Color/Finish Clear/Smooth

Glove Length 235 mm
Finger Thickness 0.08 mm
Palm Thickness 0.08 mm

Primary Material Polyvinyl Chloride (PVC)

Accelerators None Cuff Beaded

Pinholes: FDA Requirement 2.5 AQL

Tensile Strength: Before Aging/After Aging 16 MPa/14 MPa

ASTM Standard D5250 11 MPa Min.

Ultimate Elongation:Before Aging/After Aging375%/355%

ASTM Standard D5250 300% Min.

Viral Penetration Test: ASTM Standard F1671 Complies with F1671 Test Method

Natural Rubber Latex

ASTM Standard D5712 Not applicable; Latex-Free

Residual Powder

Content:

ASTM Standard D6124

Less than 2 mg/glove

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