



Product Information

Glove Name Curad® Latex Gloves
Description Powder-Free Latex Examination Gloves
Non-Sterile, Ambidextrous

US Office: Medline Industries, Inc.
Mundelein, IL, USA
1-800-MEDLINE
Canada Office: Medline Canada Corp.
8690 Escarpment Way, Unit #3
Milton, ON L9T 0M1
1-800-396-6996

Product Numbers		Packaging
CURCA4125R	OSFM	100 Each/Box

Physical Properties and Quality Characteristics

Characteristics:	Glove Color/Finish	Beige/Fully Textured
	Glove Length	240 mm
	Finger Thickness	0.16 mm (6.3 mils)
	Palm Thickness	0.16 mm (6.3 mils)
	Primary Material	Latex
	Accelerators	Carbamates and ZMBT
	Cuff	Beaded

Pinholes:	Acceptable Quality Level (AQL)	1.5
	FDA Requirement	2.5

Tensile Strength:	Before Aging/After Aging	27 MPa/25MPa
	ASTM Standard D3578	18 MPa/14 MPa

Ultimate Elongation:	Before Aging/After Aging	852%/801%
	ASTM Standard D3578	650%/500%

Viral Penetration Test:	ASTM Standard F1671	Complies with F1671 Test Method
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Natural Rubber Latex Protein Content:	ASTM Standard D5712	Less than 50 micrograms per gram of glove
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Residual Powder Content:	ASTM Standard D6124	Less than 2 mg/glove
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CAUTION: This product contains natural rubber latex which may cause allergic reactions.

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