

UniSeal®

Standard Lightly Powdered

Latex Exam Gloves

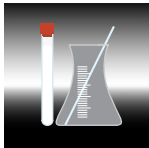
S



P



E



C

S

Sizes: Item #:

X Small	023-5
Small	023-6
Medium	023-7
Large	023-8
X Large	023-9



ISO
9002

Quality Standards:

- Meets or exceeds the following standards: ASTM D3578-00, D6124-00 (USA), EN 455 (EEC), AS 40 (Australia), FDA, CE
- Quality sampled in accordance with MIL.STD 105D
- ISO 9002 Certified Manufacturing
- Powder: 100% U.S.P. surgical-grade Cornstarch
- Protein Level: Total protein content is 200 g/g or less of total extractable protein, using modified Lowry assay for measuring total protein.

■ No sensitizing threshold. Any individual with proven hypersensitivity to natural rubber latex should consult a physician before using any latex product.

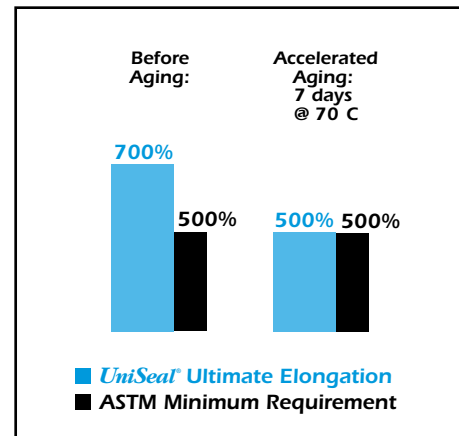
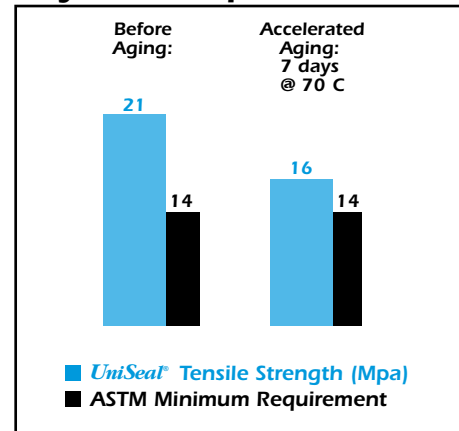
Type: Non-Sterile Examination Glove
Shape: Ambidextrous

Manufacturing Standards

Brand new state-of-the-art manufacturing plant with computer-controlled market-leading technology.

Defect	Inspection Level	AQL
Pinholes (FDA 1000ml watertight test)	Level 11	1.5
Visual Defects (major)	S-4	1.5
Visual Defects (minor)	S-4	2.5
Dimensions	S-2	4.0

Physical Properties



Dimensions (all measurements in mm)

Glove Length	Palm Width ±10mm	THICKNESS		
		Cuff	Palm	Finger
245	85	0.12	0.15	0.16
245	95	0.12	0.15	0.16
245	105	0.12	0.15	0.16
245	115	0.12	0.15	0.16