

# GripProtect®

## Operon Latex Exam Gloves

*Put your hands in the proven comfort of GripProtect Operon Latex Exam Gloves*



Once you don one of our *GripProtect* Operon Latex Exam Gloves, you will know why it is one of our most comfortable disposable gloves. Made with natural latex rubber, these gloves have an excellent soft fit. The elasticity of natural latex helps to retain glove shape after rigorous use. The 6 mil-thickness provides durable protection while maintaining excellent tactile sensitivity.

Meeting Medical Exam Grade quality standards\*, the glove provides the barrier performance needed for healthcare settings. *GripProtect* Operon Latex gloves can also be used in many other applications providing reduced hand fatigue over extended usage.

- Powder-free
- Non-sterile
- Textured fingertips
- Biodegradable
- Ambidextrous
- \*Meets ASTM standards



### Uses & Applications

Medical



Dental



Laboratory



Law Enforcement



Veterinary



Cleaning



Food Service



Industrial



For more information visit:  
[www.bmcprotect.com](http://www.bmcprotect.com)  
1-800-977-7888

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## Operon Latex Exam Gloves

- Medical exam grade
- Powder-Free, Biodegradable
- Non-sterile
- Ambidextrous
- Textured
- Excellent Tactile Sensitivity



Part Number	Size	# Gloves	Weight / Glove (g)	Width at Palm (cm)
GP6300	Extra-Small	100/Box, 1000/Case	4.4 ± 0.3	8.5 ± 1
GP6301	Small	100/Box, 1000/Case	4.7 ± 0.3	9.5 ± 1
GP6302	Medium	100/Box, 1000/Case	5.6 ± 0.3	10.5 ± 1
GP6303	Large	100/Box, 1000/Case	6.1 ± 0.3	11.5 ± 1
GP6304	Extra-Large	100/Box, 1000/Case	7.4 ± 0.3	12.5 ± 1

### Specifications, Physical Properties, & Quality Standards

Characteristic	Standard	Test Method
Tensile Strength before aging Tensile Strength after aging	≥ 18 MPa ≥ 14 Mpa	ASTM D3578, D412, & D573 ASTM D3578, D412, & D573
Elongation before aging Elongation after aging	≥ 650% ≥ 500%	ASTM D3578, D412, & D573 ASTM D3578, D412, & D573
Thickness at middle finger Thickness at palm	0.15 mm (6 mil) 0.12 mm (4.8 mil)	ASTM D578 /ASTM D3767 ASTM D578 /ASTM D3767
Barrier properties	AQL ≤ 1.5	US-LCMC-1T /ASTM D5151
Length	220 mm XS / S 230 mm M / L / XL	ASTM D3578 /ASTM D3767
Powder Residue Levels Latex Protein Levels	≤ 2.0 mg/glove ≤ 50 µg/dm <sup>2</sup>	ASTM D6124 ASTM D5712



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