

NeuGrip PF 8 mil Latex
MG105 Series



Characteristics and Overview:

Unique double chlorination process results in consistently excellent donning, a soft, comfortable fit and excellent elasticity. Slightly tacky exterior finish provides superior gripping characteristics. The benchmark in strength and durability in latex gloves. Thicker and stronger than typical latex gloves, NeuGrip 8 mil gloves provide enhanced protection in the fingertips where protection is critical.

- Unique design prevents ripping and tearing
- Enhanced, textured fingertips for added protection and function
- Ideal for tasks in heavy-duty environments

Sizes

MG105XS	MG105S	MG105M	MG105L	MG105XL
X-Small	Small	Medium	Large	X-Large
100 ea/bx	100 ea/bx	100 ea/bx	100 ea/bx	100 ea/bx

Glove Specifications

	ASTM	NeuGrip
Length (mm)	Min 220	240
Palm width (mm)	95 ± 10	95 ± 10
Cuff Thickness (mm)	N/A	0.143 (5.1 mil)
Palm Thickness (mm)	min. 0.05	0.16 (6.3 mil)
Finger Thickness (mm)	min. 0.05	0.20 (8.0 mil)
Tensile Strength (MPa)	min. 14	30
Ultimate Elongation (%)	min 500	800

Glove Attributes

Material	Latex
Sterility	Non-Sterile
Color	Beige
Sizes	X-Small, Small, Medium, Large, X-Large
Glove Interior	Powder-Free, Polymer Coated
Glove Exterior	Textured
Packaging	100 gloves per box, 10 boxes per case

Quality Standards

Exceeds current ASTM 3578 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.
Manufactured in accordance with Quality System ISO 9001.

Caution: *No sensitizing threshold to natural rubber latex has been established. Any individual with hypersensitivity to natural rubber latex should consult a physician before using any latex product..*