

TuffSkin XP Latex
MG1215 Series



Characteristics and Overview:

TuffSkin XP Powder-Free Latex Exam glove is 4 times thicker than standard exam gloves, and offers added durability in the palm and fingers. An extended cuff offers greater coverage over the wrist and arm. TuffSkin XP Glove meets or exceeds the emergency medical glove requirements of NFPA 1999, 2008 edition. Powder Free minimizes the risk of developing latex protein or chemical residue related allergies. Eliminate powder related contamination in critical exam or in clean room environment. Full textured surface provides superior grip in wet or dry applications. Extended cuff and 15 mil thickness for maximum high risk protection.

Sizes

MG1215S	MG1215M	MG1215L	MG1215XL	MG1215XXL
Small	Medium	Large	X-Large	2X-Large
50 ea/bx	50 ea/bx	50 ea/bx	50 ea/bx	44 ea/bx

Glove Specifications

ASTM	TuffSkin XP
Length (mm)	Min 280 290
Palm width (mm)	95 ± 10 95 ± 10
Cuff Thickness (mm)	N/A 0.30 (11.8 mil)
Palm Thickness (mm)	min. 0.05 0.33 (13.0 mil)
Finger Thickness (mm)	min. 0.05 0.38 (15.0 mil)
Tensile Strength (MPa)	min. 14 30
Ultimate Elongation (%)	min 400 750

Glove Attributes

Material	Latex
Sterility	Non-Sterile
Color	Dark Blue
Sizes	Small, Medium, Large, X-Large, 2X-Large
Glove Interior	Powder-Free, Chlorinated
Glove Exterior	Full Textured
Packaging	50 gloves per box, 10 boxes per case 2XL packed 42 gloves per box



Quality Standards

Exceeds current ASTM D3578 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.
Manufactured in accordance with Quality System ISO 9001
Quality sampled in accordance with MIL.STD 105E

** Tested for use with chemotherapy drugs using ASTM Standard D6978

THIS GLOVE MEETS THE EMERGENCY MEDICAL GLOVE REQUIREMENTS OF NFPA 1999, STANDARD ON PROTECTIVE CLOTHING FOR EMERGENCY MEDICAL OPERATIONS, 2008 EDITION.

