

Powder-Free Latex Exam Gloves

Medgluv Latex Powder-Free Exam Gloves have excellent barrier properties combined with great fit, feel and are powder-free to minimize skin irritation. They offer a soft and comfortable feel with outstanding tactile sensitivity and dexterity.

Description:

- This 6.5 mil textured glove ensures a secure grip while the superior elasticity provides unequal comfort, fit, strength and tactile sensitivity
- Standard Malaysian Gloves (SMG) certification assurance for quality low-protein latex exam glove.
- Offer excellent sensitivity touch perception and dependable protection
- Minimal low-protein level latex helps reduce latex sensitivity to wearers.
- Biodegradable and Environment friendly.

Item	Description	Size	Packaging
MG100XS	Medgluv Latex Exam Glove	X-Small	100 eaches/box 10 boxes/case
MG100S	Medgluv Latex Exam Glove	Small	100 eaches/box 10 boxes/case
MG100M	Medgluv Latex Exam Glove	Medium	100 eaches/box 10 boxes/case
MG100L	Medgluv Latex Exam Glove	Large	100 eaches/box 10 boxes/case
MG100XL	Medgluv Latex Exam Glove	X-Large	100 eaches/box 10 boxes/case

Product Specifications

Gauge Thickness	MM	MIL
Middle Finger:	.16	6.5
Palm:	.13	5.2
Cuff:	.10	4.0
Average Length	242mm	9.5"

Physical Properties

Before Aging

Tensile Strength:	29 MPa
Ultimate Elongation:	700%

After Aging

Tensile Strength:	25 MPa
Ultimate Elongation:	600%

Quality Standards

Manufactured in accordance with Quality Sysyem ISO 9001.
Meet and exceeds ASTM D3578 , D5151 and FDA CFR 177-2600 -
US Food Contact Approved, QSR/FDA 510K Medical Examination Grade.

Note: Specifications are subject to change without notice.

EXCEPTIONAL FIT,
THICKNESS FOR
DURABLE PROTECTION



Caution: This product contains natural rubber latex (latex) which may cause allergic reactions in some users. Safe use of this glove by or on latex sensitized individuals has not been established.

For additional information, please visit: www.medgluv.com
Call 1-866-MEDGLUV (1-866-633-4588).

Keep out of sunlight. Store in a cool dry place. Keep away from sources of ozone and ignition.

