

Sterigluv Latex Sterile Singles

Powder-Free Sterile Examination Gloves

Sterigluv Latex Sterile Singles are now the ultimate choice use of medical professionals in high demand environments like Obstetricians and Gynecologists, intensive care unit ICC/CCU, traumas, burn centers and wound care that requires a high quality low protein sterile glove that delivers maximum barrier protection. Small package is easy to open and less storage.

Characteristics and Overview:

- Ideal for procedures requiring the utmost cleanliness, these sterile gloves have no powder to irritate skin or cause complications in the procedure.
- Comfortable latex gloves are interior wrapped for easy donning in a sterile field.
- Compact packaging makes these sterile gloves convenient enough to place in a pocket and easy to store.
- Standard Malaysian Glove (SMG) certification assurance for quality low-protein exam gloves.
- Meets or exceeds ASTM D3578

Item No.	Description	Size	Packaging
MGSE100S	Sterigluv Sterile Singles Latex Exam Glove	Small	100 eaches/box 4 boxes/case
MGSE100M	Sterigluv Sterile Singles Latex Exam Glove	Medium	100 eaches/box 4 boxes/case
MGSE100L	Sterigluv Sterile Singles Latex Exam Glove	Large	100 eaches/box 4 boxes/case
MGSE100XL	Sterigluv Sterile Singles Latex Exam Glove	X-Large	100 eaches/box 4 boxes/case



Glove Specifications:

Brand	Sterigluv
Material	Latex
Color	Cream
Sterility	Sterile
Cuff	Beaded Cuff
Sizes	SM, MD, LG and XL
Accelerators	No
Chemo Tested	No
Glove Interior	Powder-Free
Glove Exterior	Full Textured
Length (inches)	9.5 in
Palm Thickness (Avg)	5.3 mil
Finger Thickness (Avg)	6.5 mil
Tensile Strength (Mpa)	33 / 25 Mpa
Ultimate Elongation (%)	800 / 750
Pin Hole (AQL)	1.5



Quality Standards:

Manufactured in accordance with Quality System ISO 9001.

Exceeds and meets current ASTM 3578 standard for critical defects.

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