

Your Number One Choice
for superior protection and fit.

POWDER-FREE LATEX STERILE SURGICAL GLOVES



Sterigluv™ Latex PF

SIZES ORDER # PRODUCT SPECIFICATIONS

SIZES	ORDER #	PRODUCT SPECIFICATIONS
6.0	MGS1560	Length
6.5	MGS1565	Avg. Finger Thickness (mm)
7.0	MGS1570	Tensile Strength Before Aging
7.5	MGS1575	Tensile Strength After Aging
8.0	MGS1580	Elongation Before Aging (%)
8.5	MGS1585	Elongation After Aging (%)
9.0	MGS1590	

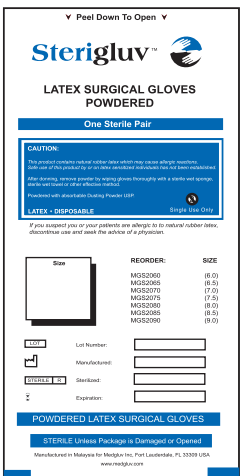
- Bisque Finish
- Powder-Free
- Low Protein (<50µg*)

50 Pairs/Box, 4 Boxes/Case

min. 11½" (290mm)
min. 0.23
min. 31 MPa
min. 30 MPa
min. 880
min. 760

Characteristics: These low-protein, powder-free gloves eliminate air-borne particles of latex protein associated with powdered surgical gloves. Ultra-low modulus is designed for greater comfort, less hand fatigue during long surgical procedures.

POWDERED LATEX STERILE SURGICAL GLOVES



Sterigluv™ Powdered

SIZES ORDER # PRODUCT SPECIFICATIONS

SIZES	ORDER #	PRODUCT SPECIFICATIONS
6.0	MGS2060	Length
6.5	MGS2065	Avg. Finger Thickness (mm)
7.0	MGS2070	Tensile Strength Before Aging
7.5	MGS2075	Tensile Strength After Aging
8.0	MGS2080	Elongation Before Aging (%)
8.5	MGS2085	Elongation After Aging (%)
9.0	MGS2090	

- Bisque Finish
- Powdered

50 Pairs/Box, 4 Boxes/Case

min. 11½" (290mm)
min. 0.22
min. 30 MPa
min. 28 MPa
min. 900
min. 780

Characteristics: Manufactured at an incredible 0.65 AQL level, these gloves exceed the standards for all general surgical applications. Bisque surface provides a sure grip whether wet or dry.

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.*