



EUDERMIC®

STERILE AND POWDER-FREE LATEX SURGICAL GLOVES

Eudermic is ideal for surgeons and staff who prefer an alternative to the standard white, cream, or yellow colored surgical gloves most commonly offered. The brown color minimizes eyestrain and provides excellent contrast to lightly-colored organs. This unique glove features a bisque finish that is not too slick and not too tacky.

Features and Benefits

- Reduces glare and has unique bisque grip
- Ideal for general surgery
- Powder-free and coated with a synthetic polymer coating for ease with donning
- ARC (anti-roll down cuff) was designed to reduce cuff roll-down common with most powder-free gloves
- Anatomical, curved former designed to enhance comfort and reduce hand fatigue

Specifications

- Natural Rubber Latex
- Synthetic Polymer Coating
- Brown

Ordering Information

Item Number	Size
MSG2055	5.5
MSG2060	6.0
MSG2065	6.5
MSG2070	7.0
MSG2075	7.5
MSG2080	8.0
MSG2085	8.5
MSG2090	9.0

50 Pairs/Box, 200 Pairs/Case



TECHNICAL SHEET

EUDERMIC

Primary Material	Low-Protein Powder-Free Natural Rubber Latex with Synthetic Polymer Coating ≤2.0 milligrams/glove of powder in accordance with ASTM D6124 and ISO 21171 Caution: This product contains natural rubber latex which may cause allergic reactions, including anaphylactic responses.
Donning Agent	Synthetic Polymer Coating (Inner surface coated for dry and damp hand donning)
Color	Brown
Grip	Bisque
Former (Mold) Design	Anatomical, curved former designed to enhance comfort and reduce hand fatigue
Cuff Design	Tapered, beaded cuff design to prevent rolldown. Reinforced material prevents tearing.
Chemical Additives (Accelerators)	Zinc Diethyldithiocarbamate (ZDEC) and Zinc Dibutyldithiocarbamate (ZDBC) Residual chemical levels below detectable level according to UPB/P/003a test method
Leachable Protein (per EN455-3 using ASTM D5712 (Modified Lowry Protein Method)	Low Protein: <50 micrograms/gram of total extractable protein Caution: Safe use of these gloves by or on latex-sensitized individuals has not been established.
Thickness (per ASTM D3577 ≥ 0.10 mm)	Finger Tip 0.24 mm Cuff 0.15 mm
Cuff Length (per EN455-2 ≥ 270 mm size 7.5)	300 mm
Force @ Break Before Accelerated Aging (per EN455-2 ≥ 9 N)	Meets/Exceeds
Force @ Break After Accelerated Aging (per EN455-2 ≥ 9 N, 7 days 70°C in an oven)	Meets/Exceeds
Elongation @ Break Before Accelerated Aging (per ASTM D3577 ≥ 750%)	Meets/Exceeds
Elongation @ Break After Accelerated Aging (per ASTM D3577 ≥ 560%, 7 days 70°C in an oven)	Meets/Exceeds
Freedom from Holes (per EN 455 AQL 1.5)	0.65 AQL Final Inspection
Viral Penetration	Tested and passed, in accordance with ASTM F 1671
Chemical Resistance	The resistance to some chemicals has been assessed in accordance with EN 374-3 Results and recommendations for use with chemicals can be obtained on request
Sterilization	Gamma Radiation, Sterility Assurance Level 10 ⁻⁶
Expiration Date	35 Months from Date of Manufacture Manufacture and Expiration Dates are printed on packaging (YYYY-MM format)
Packaging	Polyethylene peel pouch material protects product during transport and storage from moisture and ozone and prevents tearing when opening to maintain a sterile environment. Long pack configuration for easier aseptic donning.
Storage Recommendations	Protect from freezing. Avoid excessive heat. Keep dry. Product should be shielded from direct sunlight, fluorescent lighting, X-rays, moisture and ozone. Do not store in temperatures above 40°C.
Country of Origin	Malaysia



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