

Radiation Attenuating Surgical Gloves



SURGICAL



RADIOLOGY

Lead-free, powder-free, and latex-free
Attenuates 100% of scattered X-ray
Meets ASTM surgical glove standards
Thinnest radiation glove on the market

Standard Features

- Sterile radiation attenuating surgical glove
- Made in the USA
- Reduces exposure during fluoroscopy
- Thinnest radiation glove on the market at .007 in (0.18 mm)
- FDA 510k cleared, class II device
- Meets the following standards: ASTM D3577, D6124, F2547; EN 388, 420, 374, 421, 61331-1



Glove Sizes

6.5	797-1165	8	797-1180
7	797-1170	8.5	797-1185
7.5	797-1175	9	797-1190

Attenuation Properties

Source Potential	Aluminum Half-Value Level (HVL)	Measured Attenuation
60kVp	2.9	56.5%
80kVp	4.0	47.1%
100kVp	5.1	41.6%
120kVp	6.2	37.7%

*Tested to ASTM F2547-06

*Lead Equivalency: .05 mm Pb per RQR 6 IEC 61267

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