

Radiation Attenuating Surgical Gloves

Sensitivity and protection
where it matters most



Lead, powder, and latex-free
Thinnest glove on the market
Attenuates 100% of scattered X-ray

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Technical Specifications

Standard Features	Sterile Reduces exposure during fluoroscopy Attenuates 100% of scattered X-ray Greater flexibility, dexterity, and sensitivity Maintains tactile feel Lead-free Natural latex-free Powder-free to avoid contamination		
Glove Thickness	.007 in. (0.18 mm)		
Glove Sizes	6.5	797-1165	
	7	797-1170	
	7.5	797-1175	
	8	797-1180	
	8.5	797-1185	
	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		



Worldwide

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