



GLOVES

# Radiation Protection Surgical Gloves

## Thinnest Lead-Free Gloves for Maximum Safety

Our Radiation Protection Surgical Gloves set the benchmark in combining safety and dexterity. Our lead-free, powder-free, and latex-free gloves are the thinnest available, offering outstanding radiation protection while maintaining the tactile sensitivity essential for surgical precision.

- Lead-free
- Natural Latex-free\*
- Powder-free
- Ultra-thin design
- ASTM tested
- Multiple sizes available

Thickness	0.007" / 0.18 mm
Color	Black
Material	Tungsten
Sizes	6.5, 7.0, 7.5, 8.0, 8.5, 9.0
Compliance	Tested to ASTM F2547-06

Size	Model	Attenuation Properties		
		Source Potential	Aluminum Half-Value Level	Measured Attenuation
6.5	797165	60 kVp	2.9	56.5%
7	797170	80 kVp	4.0	47.1%
7.5	797175	100 kVp	5.1	41.6%
8	797180	120 kVp	6.2	37.7%
8.5	797185			
9	797190			

\*The Powder-Free Radiation Attenuating Surgical Gloves are formulated using neoprene, synthetic latex. The gloves are supplied powder-free and sterile.



**MADE IN  
USA**

Not Sold in Canada