



Radiation Attenuating Surgical Gloves



Protection and Sensitivity

To a surgeon, nothing is more important.

Powder and Latex Free

i International
Biomedical



International Biomedical's gloves are an industry leading .007 thin offering great sensitivity and protection.

Radiation Attenuating Surgical Gloves

- IB sterile radiation attenuating surgical gloves will reduce your exposure to direct beam fluoroscopy and 100% of scattered x-rays
- This industry leading glove is only 0.007" thin to allow you the greatest possible flexibility, dexterity, and sensitivity
- Lead free to eliminate hazardous waste disposal problems
- Powder free so there is no excess powder available to contaminate the patient
- Natural latex free: made of neoprene



Possible Applications:

Fluoroscopy
Orthopedics
Radioisotope Handling
Cardiology
Radiology
Pain Management
Nuclear Medicine

All gloves are 100% tested for pin holes and leaks and are shipped sterile and ready to use in single pair packages.

Sizes available :
6 1/2, 7, 7 1/2, 8, 8 1/2, 9

Made in USA

To order or for more information call or email... 512.873.0033 sales@int-bio.com

www.int-bio.com





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