RadiaXon®

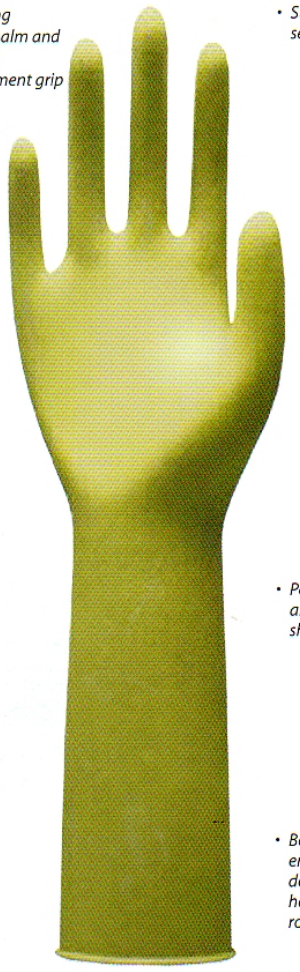
Radiation Protection Gloves

Main Features

- An optimal combination of high attenuation and tactile sensitivity
- Lead Free and Non Toxic
- Environmentally friendly and Disposable
- Sterile
- Powder Free
- Natural Rubber Latex

Photo Courtesy of Philips Medical

Textured working surface on the palm and fingers provides excellent instrument grip



- *Superior tactile sensitivity*
- *Powder free, anatomic shape*
- *Beaded cuff ensure easy donning and helps prevent roll back*

Main Applications

- **Diagnostic heart catheterizations**
- **Coronary angioplastics**
- **Angiocardiography**
- **Gynecology**
- **Urology**
- **Orthopedics**
- **Examination procedures using Fluoroscopy**
- **Pain management**
- **Electrophysiologic (EP) studies**

Attenuation Level [1]

Beam Energy Level	Attenuation
60 kVp	58 %
80 kVp	49 %
100 kVp	41 %
130 kVp	35 %

[1] *Test methodology for attenuation measurements was performed with a high frequency X-ray generator with kVp settings representative of the range used clinically for diagnostic medical imaging (60, 80, 100, and 130kVp) in accordance with ASTM F2547-06.*

Product Information [2]

Type	Value
Thickness at Fingertips (mm)	0.35
Length (mm)	290
Tensile Strength (unaged) (MPa)	16

Glove Size	Reorder #
6½	XR496500
7	XR497000
7½	XR497500
8	XR498000
8½	XR498500
9	XR499000

[2] *The product information provided is a guideline of typical performance values and characteristics of the product and not to be used as actual product specifications.*

CAUTION:

This glove is not intended for use in the direct or primary x-ray beam. The purpose of this radiation protective glove is to protect the hands from scattered secondary radiation exposure originating from the x-ray beam during fluoroscopic procedures.

Product Conformance: In compliance with ASTM F2547, EN 420, EN 347-2, EN 388, EN 61331-1, ICRP60 & ICRU51 (International Commission on Radiological Protection)

Quality Assurance: Manufacturing process is in compliance with US FDA Quality System Regulation (QSR), BS EN ISO9001 and BS EN ISO13485 Quality System.

RadiaXon® is tested in accordance to ASTM F2547-06.

BS EN ISO 9001:2000 BRITISH STANDARDS INSTITUTION CERTIFICATE NO:FM 13934

AKL BS EN 374-3:2003 Chemical Hazards

BS EN 374-2:2003 Micro-organism Hazards

BS EN 388:2003 Mechanical Hazards

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