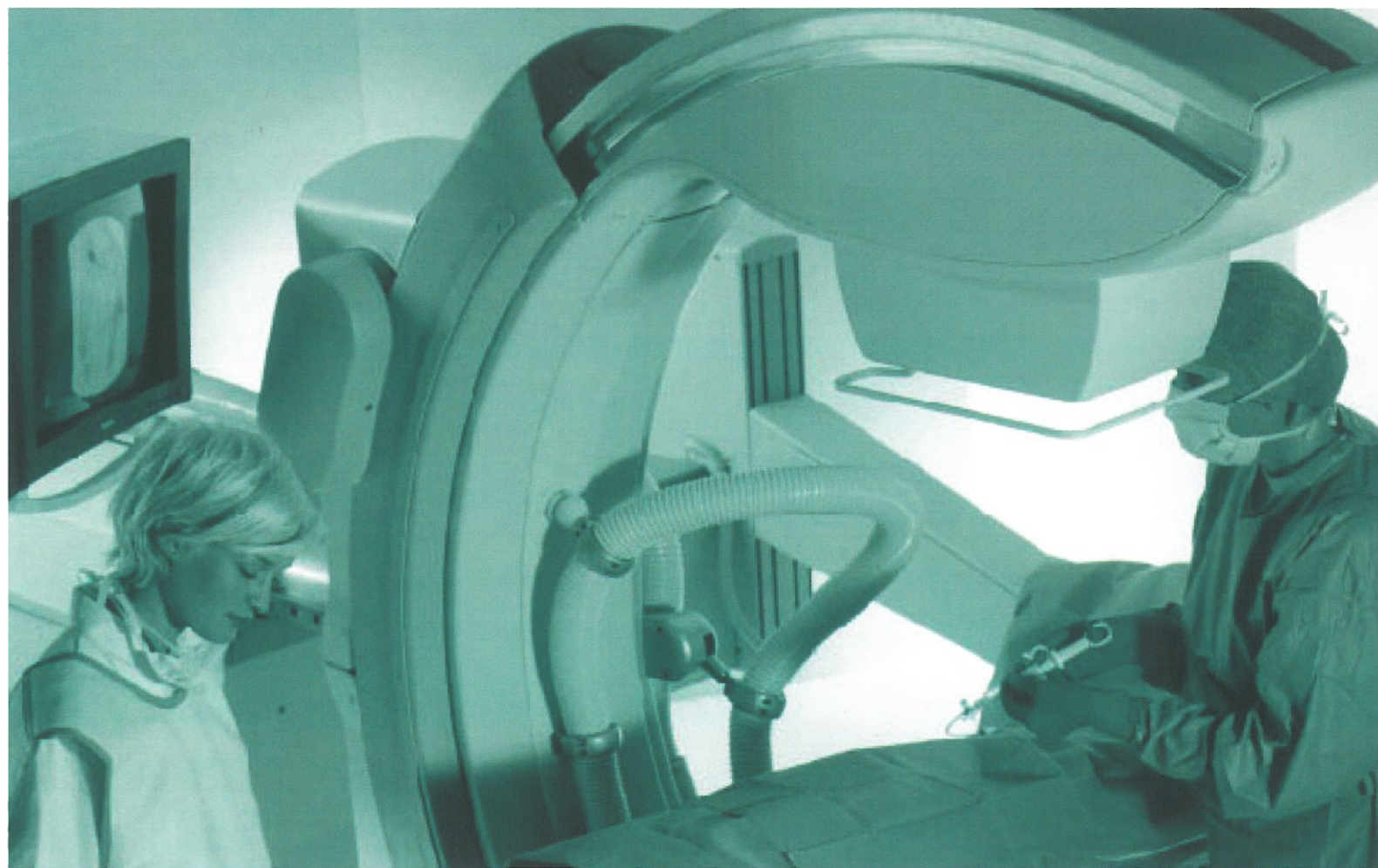


RadiaXon®

Radiation Attenuating Surgical Gloves

LEAD FREE

NR Latex Powder Free Gloves



Environmentally Friendly and Disposable

Lead Free & Non Toxic

Powder Free

Sterile



Your Partner In Protection™

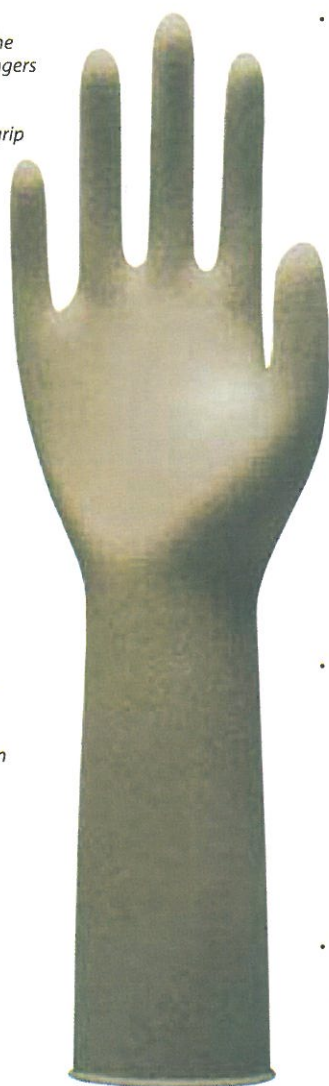
Main Features

- An optimal combination of high attenuation and tactile sensitivity
- Lead Free and Non Toxic
- Environmentally friendly and Disposable

- Sterile
- Powder Free
- Natural Rubber Latex

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

• Superior tactile sensitivity



• High tensile strength minimizes tearing when donning

• 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

Photo Courtesy of Philips Medical

Attenuation Level

Beam Energy Level	Skin Dose Reduction
60 kVp	65%
80 kVp	51%
100 kVp	44%
120 kVp	39%

Lead equivalence value 0.045mm (±10%)

Dose reduction > 50% equals > FACTOR 2

Test method based on EN 61331-1 and EN 61267. Test-condition: Broad beam, including secondary radiation. Al-Filtration. Lead equivalence value 0.045 mm ± 10%

* Values may vary within permissible products specifications, depending on glove size, mean. average thickness, glove weight and length and accuracy of measurement of the equipment.

Product Information

Type	Value
Thickness at Fingertips (mm)	min. 0.30

Glove Size	Reorder #	Length (mm)
6	R3260-28	min. 275
6½	R3265-28	min. 275
7	R3270-28	min. 280
7½	R3275-28	min. 285
8	R3280-28	min. 285
8½	R3285-28	min. 285
9	R3290-28	min. 285

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.

This product contains natural rubber latex which may cause allergic reactions, including anaphylactic responses. This product to be stored in carton during transportation. This latex glove contains 50 micrograms or less of total water extractable protein per gram, according to Modified Lowry test.

- Product Conformance :**
- Personal Protective Equipment of Complex Design Category III, in compliance with 89/686/EEC, type tested to EN 420:2003+A1:2009, EN 374-2:2003, EN 374-3:2003 & EN 388:2003, CE0086
 - Medical Device, in compliance with 93/42/EEC, type tested to EN 455-1:2000, EN 455-2:2009, EN 455-3:2006, EN 455-4:2009, CE 0086, EN 61267:2006, EN 61331-1:2002, EN 421:2010

Quality Assurance

- US FDA Quality System Regulation (QSR)
- ISO9001 Quality Management System
- ISO13485 Quality Management System



BS EN 374-2:2003
Micro-organism
Hazards



GKL
BS EN 374-3:2003
Chemical
Hazards



BS EN 388:2003
Mechanical
Hazards



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



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