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RADIATION ATTENUATING SURGICAL GLOVES LEAD FREE, LATEX FREE, POWDER FREE

APPLICATION - SPECIFIC FOR PROCEDURES REQUIRING ENHANCED TACTILE SENSITIVITY

Radiation Attenuation Surgical Gloves are used to shield hands from the harmful effects of scattered radiation exposure during fluoroscopic procedures.

Strengths:

- Surgical gloves
- No latex - No lead
- High level of dexterity
- Anatomically correct fine thin gloves
- Super tactile sensitivity and attenuation properties at top level
- Comfort and functionality, smooth inside and micro textured outside
- Shield hands from the harmful effects of scattered radiation exposure
- Protect a surgical wound from contamination
- Meeting the EN and ASTM gloves Standards for Medical Applications

Meeting EN & ASTM Standards:

- EN 455 Surgical gloves
- EN 420 Gloves: e.g. sizing
- END 61331 X-Ray gloves
- D3577-09 Standard Specifications for Surgical Gloves
- EN 421

Models

- 2 Models/2 Thicknesses
- Model 1- 0.22mm
- Model 2- 0.30mm

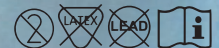
Sizes

- 6 to 9 with half sizes
- 5 pairs per box

Attenuation Properties EN 61331-1: 2014

MODEL 1 : 0.009" / 0.22 mm			
Kvp	60	90	120
Cuff	51%	40%	34%
Palm	55%	44%	37%
Finger	55%	44%	37%

MODEL 2 : 0.012" / 0.30 mm			
Kvp	60	90	120
Cuff	62%	51%	43%
Palm	63%	51%	43%
Finger	61%	49%	42%



CE 2777 PPE Reg. (UE) 2016/425
0123 MD acc. to 93/42/EEC

XGUARD®

RADIATION ATTENUATING EXAMINATION & SURGICAL GLOVES POWDER FREE

APPLICATION - SPECIFIC FOR PROCEDURES REQUIRING ENHANCED TACTILE SENSITIVITY

Radiation Attenuation Examination & Surgical Gloves used to shield hands from the harmful effects of scattered radiation exposure during fluoroscopic procedures

Strengths:

- Surgical Gloves
- High level of dexterity
- Anatomically correct fine thin gloves
- Super tactile sensitivity and attenuation properties at top level
- Comfort and functionality, smooth inside and micro textured outside
- Shield hands from the harmful effects of scattered radiation exposure
- Protect a surgical wound from contamination
- Meeting the EN and ASTM gloves Standards for Medical Applications

Meeting EN & ASTM Standards:

- EN 455 Surgical gloves
- EN 420 Gloves: e.g. sizing
- END 61331 X-Ray gloves
- D3577-09 Standard Specifications for Rubber Examination Gloves
- EN 421

Models

- 3 Models/3 Thicknesses
- RR-1- 0.22mm
- RR-2/ Sleeves - 0.30mm
- RR-3- 0.60mm

Sizes

- | | | |
|---------------------|---------------------|----------------------|
| RR-1/RR-2 | RR-3 | Sleeves |
| 6-9 with half sizes | 7-9 with half sizes | Small, Medium, Large |
| 5 pairs per box | 3 pairs per box | 3 pairs per box |

Attenuation Properties EN 61331-1:2014

RR-1 : 0.009" / 0.22 mm				RR-2 : 0.012" / 0.30 mm			
Kvp	60	90	120	Kvp	60	90	120
Cuff	45%	35%	29%	Cuff	56%	44%	37%
Palm	51%	40%	33%	Palm	57%	45%	38%
Finger	50%	39%	32%	Finger	57%	56%	38%

RR-3 : 0.024" / 0.60 mm			
Kvp	60	90	120
Cuff	76%	63%	55%
Palm	75%	62%	54%
Finger	75%	62%	54%



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