

XGUARD® and FREEGUARD®

Radiation Reducing Gloves



XGUARD™ and FREEGUARD™ radiation reducing gloves have the same anatomic shape, softness, elasticity and comfort of typical surgical gloves.

Designed for single use, XGUARD and FREEGUARD gloves offer optimal quality each time they are used. tensile strength - less likely to tear. The thin radiation attenuating gloves have a slight texture at the fingertips, to enable excellent gripping, dexterity, and high tactile sensitivity.

XGUARD and FREEGUARD sterile gloves are ideal where the user is exposed to ionising radiation, during interventions such as:

- › Cardiology
- › Orthopaedics
- › EP/Cath Lab
- › Intensive Care
- › Neuroradiology
- › Radiology
- › Nuclear medicine
- › Haemodynamics
- › Endoscopy
- › Urology

The XGUARD range are lead oxide impregnated latex deprived of anallergic proteins, which minimises the risk of allergies. The gloves have a synthetic interior layer to further reduce allergic reaction.

The FREEGUARD range are made from polyisoprene, powderfree, lead free and latex free.

All gloves are available in two thicknesses, 0.22mm or 0.30mm, with 5 pairs per box.

XGUARD lead oxide gloves

Product code	Size	Thickness	Product code	Size	Thickness
RR160	6	0.22mm	RR260	6	0.30mm
RR165	6.5	0.22mm	RR265	6.5	0.30mm
RR170	7	0.22mm	RR270	7	0.30mm
RR175	7.5	0.22mm	RR275	7.5	0.30mm
RR180	8	0.22mm	RR280	8	0.30mm
RR185	8.5	0.22mm	RR285	8.5	0.30mm
RR190	9	0.22mm	RR290	9	0.30mm

FREEGUARD lead free, latex free gloves

Product code	Size	Thickness	Product code	Size	Thickness
FREERR160	6	0.22mm	FREERR260	6	0.30mm
FREERR165	6.5	0.22mm	FREERR265	6.5	0.30mm
FREERR170	7	0.22mm	FREERR270	7	0.30mm
FREERR175	7.5	0.22mm	FREERR275	7.5	0.30mm
FREERR180	8	0.22mm	FREERR280	8	0.30mm
FREERR185	8.5	0.22mm	FREERR285	8.5	0.30mm

Attenuation Levels	60KvP	80KvP	100KvP	120KvP
XGUARD 0.22	45%	35%	26%	23%
XGUARD 0.30	55%	43%	35%	31%
FREEGUARD 0.22	42%	34%	29%	25%
FREEGUARD 0.30	50%	41%	35%	31%

XGUARD Glove



FREEGUARD Glove

