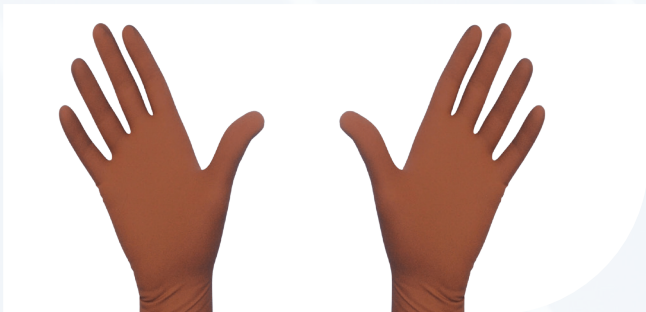


XGUARD™ and FREEGUARD™ Radiation Reducing Gloves

Radiation protection without compromise

Designed for single-use clinical procedures, XGUARD™ and FREEGUARD™ gloves provide effective radiation reduction without compromising comfort, grip or dexterity.

- Reduce ionising radiation exposure to the hands by up to 55%
- Excellent tactile sensitivity and control
- Anatomically shaped for comfort and natural movement
- Soft, flexible and comfortable to wear throughout procedures



XGUARD™

The XGUARD™ range are made from 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.



FREEGUARD™

The FREEGUARD™ range are made from polyisoprene and are powder-free, lead-free and latex-free.

XGUARD™ lead oxide gloves

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

FREEGUARD™ lead-free and latex-free gloves

Product code	Size	Thickness
FREERR160	6	0.22mm
FREERR165	6.5	0.22mm
FREERR170	7	0.22mm
FREERR175	7.5	0.22mm
FREERR180	8	0.22mm
FREERR185	8.5	0.22mm
FREERR260	6	0.30mm
FREERR265	6.5	0.30mm
FREERR270	7	0.30mm
FREERR275	7.5	0.30mm
FREERR280	8	0.30mm
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™ and FREEGUARD™ trademarked by Emerson & Co. S.r.l. Italy

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[gloves0926](#)

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information**

