

FREEGUARD® - X-RAY PROTECTION GLOVES
Latex-free, lead-free sterile gloves with optimum radiation protection



Product description:

FreeGuard® attenuating surgical gloves are specially designed to protect users from radiation during fluoroscopic procedures. Their anatomical design ensures a perfect fit, offering superior comfort and dexterity. Made without latex and lead, these gloves are also powder-free, making them ideal for users with sensitivities or allergies. The smooth interior enhances comfort during prolonged use, while the micro-textured exterior provides a better grip on surgical instruments. These gloves offer optimum protection without compromising the precision required for delicate medical procedures.

Strengths :

- Surgical gloves
- No latex - No lead
- High level of dexterity
- Attenuate more radiation than comparable gloves
- Super tactile sensitivity and attenuation properties at top level
- 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
- Each pair of gloves is supplied in a sterile pouch

Attenuation Properties EN 61331-1: 2014 :

MODEL 1 : 0.009" / 0.22 mm

Kvp	Cuff / Palm / Finger
60	51% / 55% / 55%
90	40% / 44% / 44%
120	34% / 37% / 37%

MODEL 2 : 0.012" / 0.30 mm

Kvp	Cuff / Palm / Finger
60	62% / 63% / 61%
90	51% / 51% / 49%
120	43% / 43% / 42%

Surgical X-ray protective gloves size: 6, 6½, 7, 7½, 8, 8½, 9
 Modèle FreeGuard: 1, 2

Reference: EMEXXX