

SAFEGRIP RADIATION PROTECTION GLOVES

PRODUCT INFORMATION

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The SAFEGRIP Radiation Reducing Gloves are single-use, lead-free surgical gloves designed for comfort and functionality during fluoroscopic procedures. These gloves offer maximum sensitivity and tactile feedback. They effectively reduce scatter radiation to the hands and feature a textured surface for improved grip during procedures.

They are also latex-free, which minimizes the risk of allergic reactions. The gloves are available in a comprehensive range of sizes from 6.5 to 9.0, with half-size increments. A rolled cuff design facilitates easy donning and removal. Additionally, they are lead-free, and safe for disposable use.

Furthermore, these gloves are tested in compliance with IEC 61331-1:2014, EN 420:2003, EN 388:2016, EN 455-3:215, ISO 10993-1:2018. Their performance in terms of attenuation is as follows:

- 60 kV: 63.1% Attenuation
- 80 kV: 54.4% Attenuation
- 100 kVp: 47.4% Attenuation
- 120 kVp: 42.0% Attenuation

Values may vary within permissible product specifications, depending on glove size, average thickness, glove weight, length and accuracy of measurement.

SPECIFICATION

BRAND: Phillips Safety

PRODUCT TYPE: Radiation Reducing Gloves

FEATURES: Latex Free, Lead Free, Disposable

SIZES: 6.5, 7.0, 7.5, 8.0, 8.5, 9.0