

XGUARD SURGICAL RUBBER SLEEVE

PRODUCT INFORMATION

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PHILLIPS SAFETY
PRODUCTS INC.

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XGUARD SURGICAL RUBBER SLEEVE



The XGUARD Surgical Rubber Sleeve provides reliable radiation protection while ensuring excellent dexterity and tactile sensitivity. Designed for use during fluoroscopic procedures, these sleeves effectively shield hands from scattered radiation exposure without requiring an additional glove layer. They offer superior attenuation properties, outperforming comparable options.

Classified as examination gloves under the 510K 982832 clearance by the US FDA, the XGUARD Surgical Rubber Sleeve is officially registered for medical applications. Meeting EN and ASTM standards for medical gloves, they help protect surgical wounds from contamination. Available in a 0.30 mm thickness, they come in small, medium, and large sizes for a secure and comfortable fit.

The gloves are sold in boxes containing 3 pairs.

SPECIFICATION

PRODUCT TYPE: Radiation Reducing Sleeve
THICKNESS: 0.30mm

FEATURES: High level of dexterity and tactile sensitivity
SIZES: Small, Medium, Large

CONTACT

Should you need any further information,
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