RADIATION SHIELDING GLASS 2.0MM PB EQ

PRODUCT INFORMATION

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PHILLIPS SAFETY
PRODUCTS INC.

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RADIATION SHIELDING GLASS 2.0MM PB EQ

RSG-1012 | RSG-1212 | RSG-1218 | RSG-1224 | RSG-2424 | RSG-2430 | RSG-2436 | RSG-3048 | RSG-3060



The Radiation Shielding Glass by Phillips Safety provides reliable radiation protection while maintaining clear visibility between shielded areas. Designed for use in medical and radiology environments, this lead glass offers 2.0 mm Pb lead equivalency to help reduce radiation exposure.

The glass measures 8 mm thick (±1 mm) and is available in nine standard sizes to accommodate different installation requirements. With its radiation shielding properties and range of sizes, this glass provides a practical solution for radiation protection windows and viewing areas in medical facilities.

SPECIFICATIONS

SIZE RANGE: 10” × 12” to 30” × 60”

MATERIAL: Lead Glass

COLOR: Clear

GLASS THICKNESS: 8 mm (±1 mm)

LEAD EQUIVALENCY: 2.0 mm Pb

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RSG-1012



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RSG-1212



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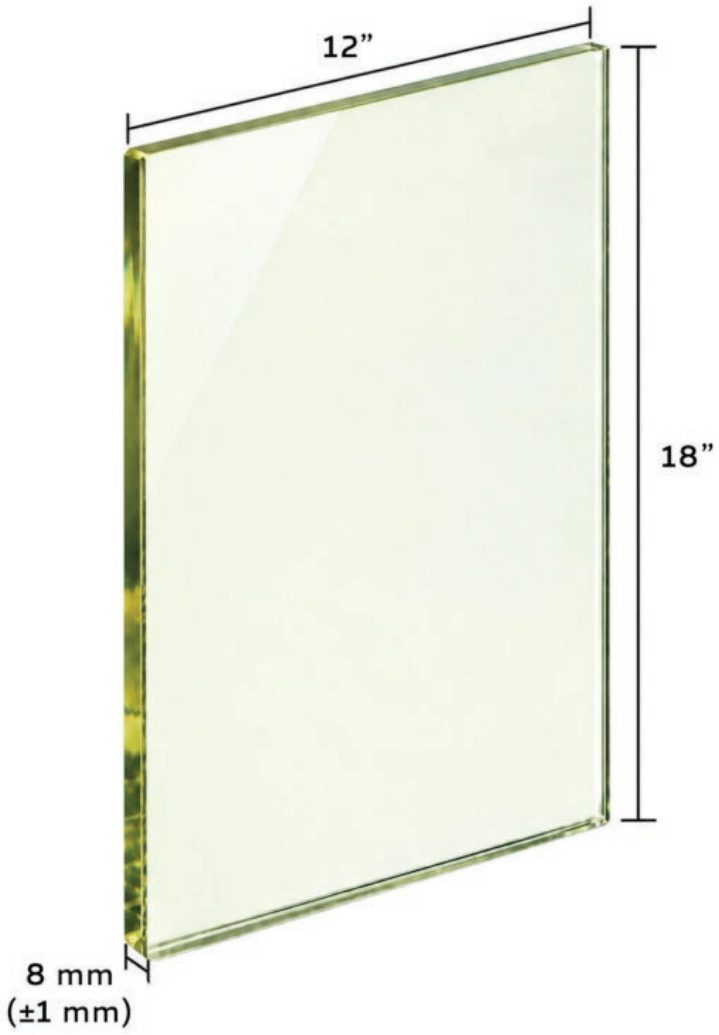
RSG-1218



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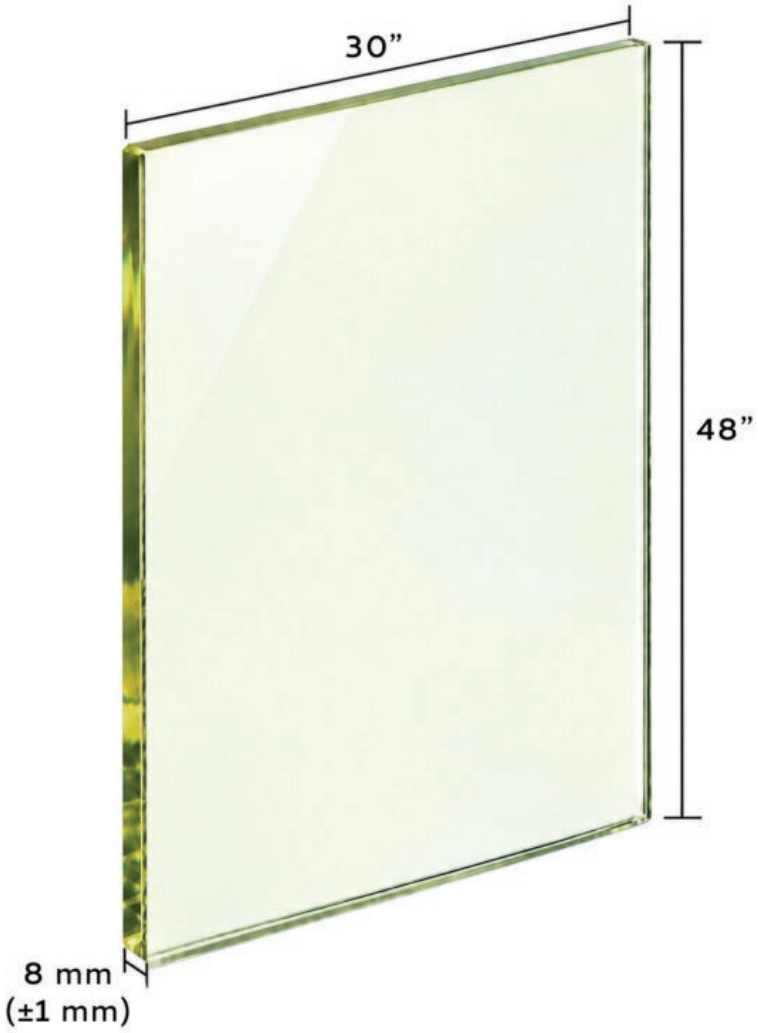
RSG-3048



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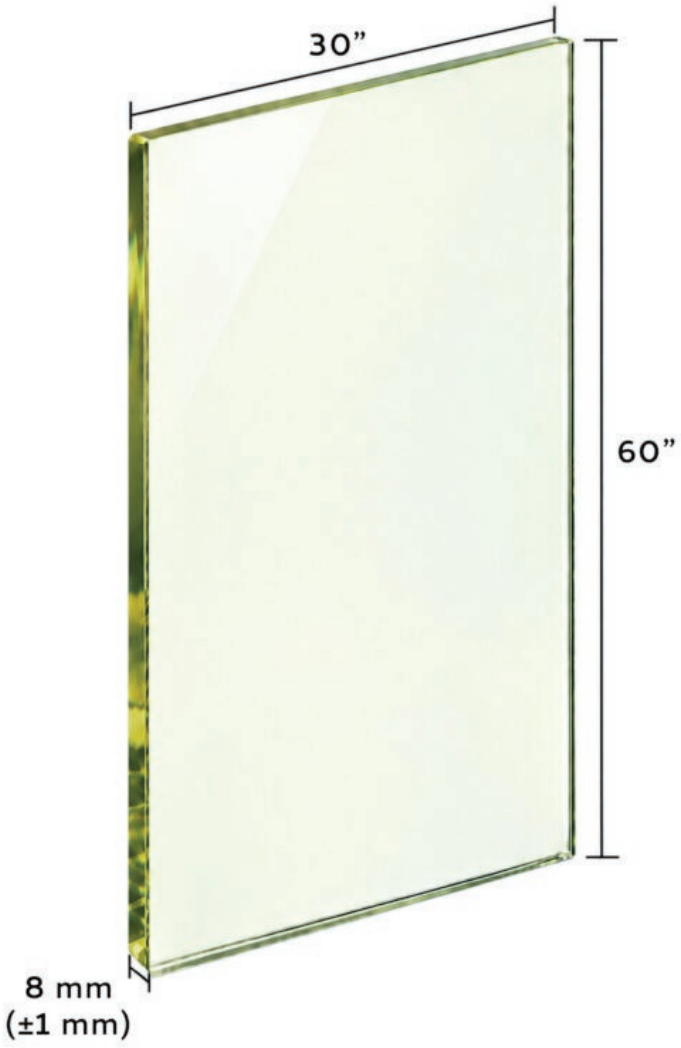

CONTACT

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