

# RADIATION L-BLOCK SHIELDS

PRODUCT INFORMATION

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**PHILLIPS SAFETY**  
PRODUCTS INC.

**PRODUCT INFORMATION**  
RADIATION L-BLOCK SHIELDS



The Radiation L-Block Shields are ideal for providing protection while working with low and high energy gamma emitting radionuclides. They are modular, not requiring any special lifting equipment. Our L-Block shields are available with front shielding from 0.5 to 2.5 inches thick and a selection of lead-glass window sizes. All lead-glass windows have a density of 5.2 g/cm<sup>3</sup> and all L-Block shields are encased in stainless steel. Plus, the model 5-2-2-161616-8-DC features a cut-out for the dose calibrator shield. As with all of our products, Phillips Safety can design and manufacture a custom L-Block shield to meet your exact specifications with any thickness of lead, as well as any size or thickness of lead glass window.

**SPECIFICATION**

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**Multiple sizes available**

**Lead Shielding Front: 0.5 in - 2.5 in**

**Lead Shielding Base: 0 in - 2.5 in**

**MATERIAL: Stainless Steel**

**COLOR: Silver**

**FEATURES: Any size or thickness of lead glass window, modular, no special lifting equipment required, custom designs available.**

# CONTACT

Should you need any further information,  
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