

# CUSTOM NUCLEAR MEDICINE SYRINGE SHIELD

## PRODUCT INFORMATION

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**PHILLIPS SAFETY**  
PRODUCTS INC.

## PRODUCT INFORMATION

### CUSTOM NUCLEAR MEDICINE SYRINGE SHIELD



Phillips Safety's Custom Nuclear Medicine Syringe Shield is built to provide reliable radiation protection in nuclear medicine environments. This precision-engineered shield features a compact design crafted from a dense tungsten alloy, offering dependable safety without sacrificing usability.

Ideal for minimizing radiation exposure during radiopharmaceutical preparation and injection, this syringe shield also features a lead glass viewing window for clear, unobstructed monitoring of the syringe contents.

#### Key Features:

- Fully Customizable: Order custom and ensure a perfect fit!
- High-Density Construction: Made from tungsten alloy for superior shielding in a compact design.
- Lead Glass Viewing Window: Provides clear visibility of the syringe contents for accurate dosing and safety.
- Professional Use: Ideal for hospitals, imaging centers, and radiopharmacies.

This shield is an essential safety tool for professionals who routinely handle radiolabeled materials.

For us to quote your project, please have the following information when you call our sales team: Volume, Diameter, and Length.

## SPECIFICATION

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**BRAND:** Phillips Safety

**MATERIAL:** Tungsten Alloy

**CUSTOM OPTIONS:** Volume, Diameter, Length


**PROTECTION LEVEL:** 5mm PbEq


**FEATURES:** Lead Glass Window

# CONTACT

Should you need any further information,  
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