NUCLEAR MEDICINE SYRINGE SHIELD 5ML

PRODUCT INFORMATION

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PHILLIPS SAFETY
PRODUCTS INC.

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NUCLEAR MEDICINE SYRINGE SHIELD 5ML

Phillips Safety's Nuclear Medicine Syringe Shield for 5ml syringes 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:

- 5mm Pb Equivalence: Delivers trusted protection during nuclear medicine procedures.
- 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.
- 5ml Syringe Compatibility: Specifically designed to securely hold and protect standard 5ml syringes.
- Professional Use: Ideal for hospitals, imaging centers, and radiopharmacies.

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

SPECIFICATION

BRAND: Phillips Safety

MATERIAL: Tungsten Alloy

PROTECTION LEVEL: 5mm PbEq

FEATURES: Lead Glass Window, 5ml Syringe Compatibility

CONTACT

Should you need any further information,
please do not hesitate to contact us.

123 Lincoln Blvd, Middlesex, NJ 08846, USA

+1 866 575 1307

service@phillips-safety.com

www.phillips-safety.com