

NUCLEAR SYRINGE CARRIER BOX

PRODUCT INFORMATION

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PHILLIPS SAFETY
PRODUCTS INC.

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NUCLEAR SYRINGE CARRIER BOX
RNM-SYTB-125, RNM-SYTB-250, RNM-SYTB-500



The Nuclear Syringe Carrier Box provides a secure solution for carrying and handling syringes in nuclear medicine applications. The box features built-in lead shielding and is available in three protection levels to accommodate different shielding requirements.

The three lead shielding options allow facilities to select the appropriate protection level for their application. Choose from 0.125" Pb (3.175 mm), 0.250" Pb (6.35 mm), or 0.500" Pb (12.7 mm). Each variation has an internal compartment measuring 7.87" x 2.76" x 1.97" (200 x 70 x 50 mm), maintaining the same usable interior space across all three options.

The carrier features a hinged lid with a front latch to keep it securely closed. A fixed top handle allows for convenient carrying and a pivoting outer handle provides another option for handling and positioning the carrier.

With three lead shielding options and a compact, portable design, the Nuclear Syringe Carrier Box provides a practical choice for facilities that require shielded syringe handling and transport.

SPECIFICATIONS

SHIPPING WEIGHT: 208, 272, 480 oz

SHIPPING DIMENSIONS: 12 x 10 x 8 in

MATERIAL: Tungsten, Stainless-Steel

PROTECTION LEVEL: 0.125" Pb, 0.125" Pb, 0.125" Pb

FEATURES: Compact, Portable Design, Hinged Lid with a Front Latch, Fixed Top handle, Pivoting Outer Handle