

SHIELDED SHARPS CONTAINER

PRODUCT INFORMATION

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RNM-SC-25



The Shielded Sharps Container is designed for the safe disposal and temporary storage of radioactive sharps in medical, laboratory, and nuclear environments. This shielded container helps reduce radiation exposure by securely containing contaminated needles, syringes, and other sharp instruments during handling and disposal procedures.

Constructed with 1" thick lead shielding equivalent to 25mm Pb, the container provides dependable radiation attenuation. Its durable design supports safe sharps management while helping maintain a controlled and organized work environment.

SPECIFICATIONS

SHIPPING WEIGHT: 4800 oz

DIMENSIONS: 20 × 12 × 20 in

LEAD EQUIVALENCY: 25 mm Pb

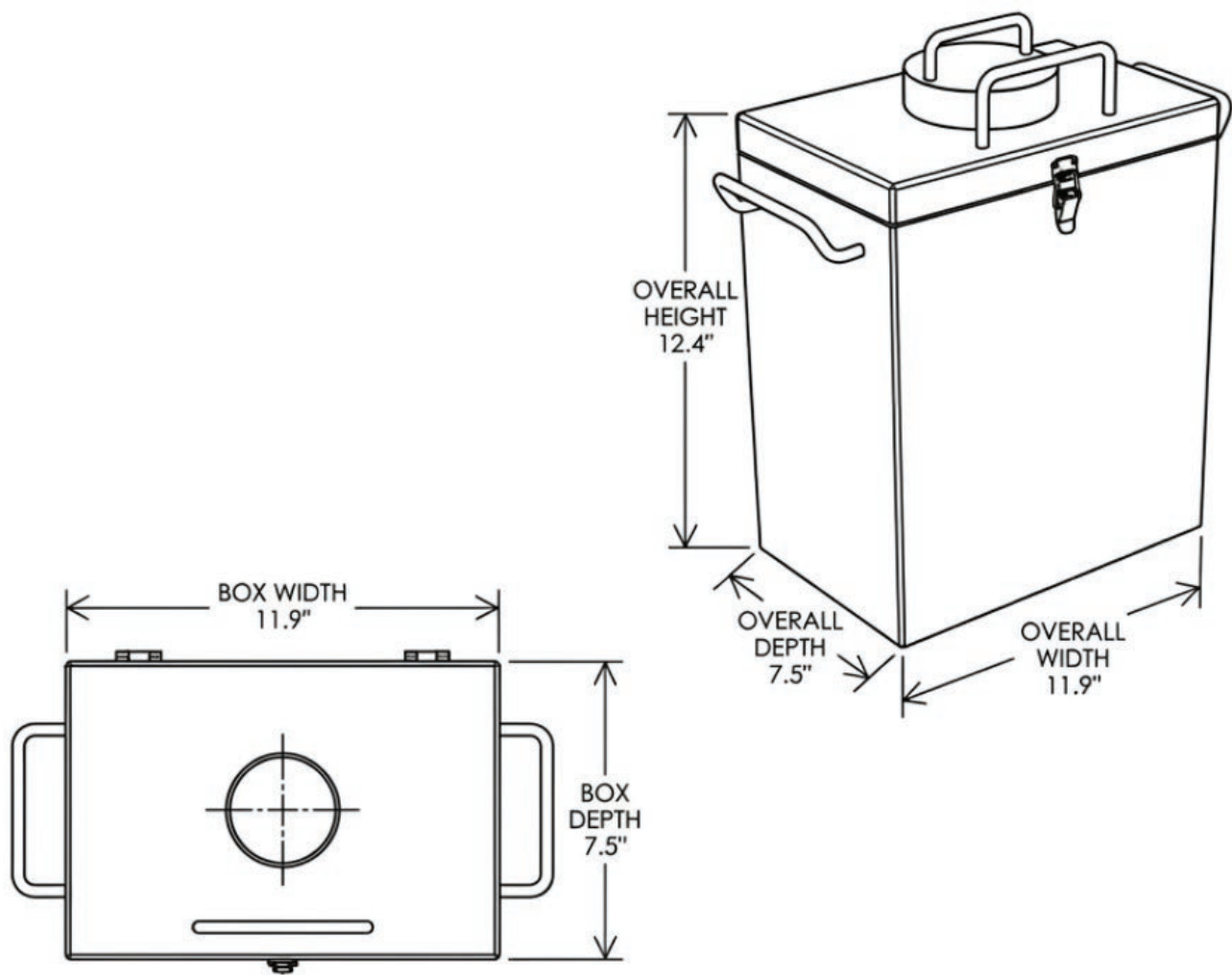
LEAD THICKNESS: 1 in (25.4 mm)

FEATURES: Circular shielded access port, Dual side carry handles, Front draw latch closure, Hinged top lid

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Date: 6/22/2026		Drawing Title: Shielded Sharps Container
Scale: 1:10	Unit: Inches	
		Drawing No: RNM-SC-25
		Notes: All dimensions $\pm 0.1"$