TRI-TOP STAINLESS STEEL WASTE CONTAINERS

PRODUCT INFORMATION

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PHILLIPS SAFETY
PRODUCTS INC.

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TRI-TOP STAINLESS STEEL WASTE CONTAINERS



Safely manage radioactive medical waste with the Phillips Safety Tri-Top Stainless Steel Shielded Waste Container. Engineered for durability and radiation safety, this radioactive waste container is specifically designed for the rapid and secure disposal of gloves, syringes, and other small contaminated items.

Our Tri-Top containers are available in two standard shielding levels to suit your facility's safety requirements:

- **1/8" Lead Shielding:** Ideal for low-energy radioactive waste and general laboratory use.
- **1/4" Lead Shielding:** Provides enhanced protection for higher-activity disposal needs.

The standout feature of this container is the unique Tri-Top lid with a hinged-door system. This design ensures that the user remains shielded from the internal contents even while the lid is open for disposal. For easy maintenance and waste removal, two heavy-duty lifting handles allow the top to be removed once the contents have decayed.

Key Benefits

- **Stainless Steel Construction:** Built with high-grade stainless steel for a professional look that is easy to decontaminate and sanitize.
- **Ergonomic Handling:** Integrated handles facilitate safe lifting and emptying of the unit.
- **Shielding Integrity:** The 1/4" or 1/8" lead lining is seamless, ensuring no radiation leakage during storage.

SPECIFICATION

SHIPPING WEIGHT: 5200–5400 oz

SHIPPING DIMENSIONS: 42 × 20 × 20 in

LEAD SHIELDING: 1/8" Pb or 1/4" Pb

MATERIAL: Stainless Steel

SHIELDING MATERIAL: Lead

FEATURES: Tri-Top Hinged-Door Lid | Removable Top | 2 Heavy-Duty Lifting Handles | Seamless Lead Lining