

SHIELDED WASTE CONTAINER WITH PEDAL

PRODUCT INFORMATION

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PHILLIPS SAFETY
PRODUCTS INC.

PRODUCT INFORMATION
SHIELDED WASTE CONTAINER WITH PEDAL



12 Gallon Waste Step-On Can

- Stainless Steel Construction
- Step on foot pedal with top hinged lid for hands-free operation
- 1/8" Lead Shielding

Exterior is 304 stainless steel, 316 stainless or painted glossy white available upon request. Email us at: sales-team@phillips-safety.com for a price quote.

Our Step-On 12 gallon Shielded Waste Container with Pedal is skillfully crafted to ensure the safe and efficient disposal of radioactive waste.

Featuring robust lead shielding in 1/8" (3 mm) thickness, this container is ideal for maintaining safety in medical, research and laboratory environments.

Our Step On pedal-operated lid allows for hands-free operation, promoting safety, hygiene and convenience.

Volume capacity of 12 gallons (45.4 liters) offers sufficient space for waste disposal, meeting the needs of various settings.

This container features a tough 304 stainless steel exterior for enhanced durability. Designed for practical use, our Step-On Can 12 gallon Waste Container with Pedal provides an effective solution for low-energy radioactive waste management while ensuring a clean and secure environment.

SPECIFICATION

MATERIAL: Stainless Steel

SHIELDING MATERIAL: Lead

VOLUME: 12 gallons (45.4 liters)

FEATURES: Step on foot pedal with top hinged lid
for hands-free operation

SHIELDING THICKNESS: 1/8" (3 mm)