

RADIOACTIVE WASTE CONTAINER

CATEGORY INFORMATION

PHILLIPS-SAFETY.COM

COPYRIGHT ©2025. ALL RIGHTS RESERVED



PHILLIPS SAFETY
PRODUCTS INC.



Phillips Safety is the industry leader in occupational safety eyewear. In business for over 100 years, you are being served with the dedication and craftsmanship of a family owned company.

Phillips Safety has been producing occupational safety glasses since 1905 and continues to develop and produce the highest quality glasses and lenses today. A leading manufacturer of specialty safety eyewear in the United States, Phillips Safety adheres to strict ANSI Z87-2+ and EN 207 CE standard certifications, holding itself to a highest standard and prides itself on producing glasses with the finest quality materials available.

All safety glasses produced and sold by Phillips Safety meet strict industry standards for military, medical, research laboratories, and a variety of other industries.

With Phillips Safety's dedicated team, you can rest assured knowing that all your prescription safety needs are met.

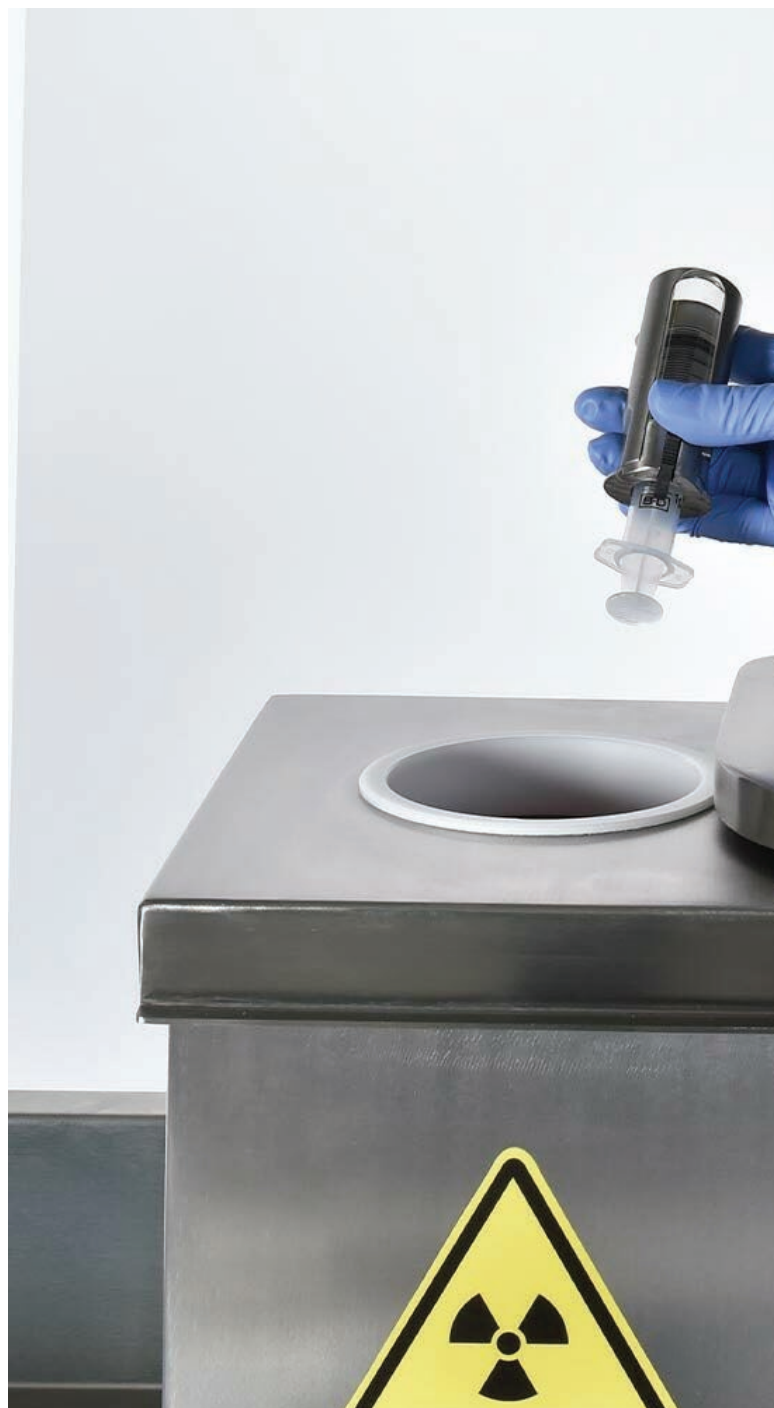
CATEGORY INFORMATION

RADIOACTIVE WASTE CONTAINER

At Phillips Safety, we take pride in being a leading manufacturer of high-quality radioactive waste containers designed specifically for nuclear medicine applications. Our expertise in radiation protection allows us to offer a comprehensive range of radiation storage and waste solutions that meet the stringent demands of medical, industrial, and research facilities.

Our stock products include a variety of ready-to-ship radioactive waste containers engineered for durability, safety, and ease of use. These containers are crafted from premium materials to ensure effective containment of radioactive materials, minimizing exposure risks and protecting both personnel and the environment.

What sets Phillips Safety apart is our ability to provide customized solutions tailored to your specific needs. As a manufacturer, we have the capability to design and produce bespoke radioactive waste containers to accommodate unique dimensions, shielding requirements, or workflow



CATEGORY INFORMATION
RADIOACTIVE WASTE CONTAINER



considerations. Whether you need a specialized container for a specific isotope or a solution to integrate seamlessly with your facility's existing waste management systems, our team of experts is here to help.

When you choose Phillips Safety, you're not just purchasing a product; you're partnering with a trusted leader in radiation protection solutions. Our radioactive waste containers combine robust construction, advanced shielding materials, and thoughtful design features to deliver unparalleled performance and reliability.

Explore our full line of radiation storage and waste solutions, and let us help you find the perfect container to meet your nuclear medicine needs. Whether you require a stock product or a fully customized solution, Phillips Safety is committed to providing safe, effective, and innovative options for managing radioactive waste.

CATEGORY INFORMATION
RADIOACTIVE WASTE CONTAINER



**PHILLIPS SAFETY
RADIOACTIVE
WASTE CONTAINER**

PRODUCT INFORMATION

SHIELDED WASTE CONTAINERS



The Shielded Waste Containers are specially designed for the safe disposal of medical waste. They are available with two standard designs: models 7-121224-.25 and RDW-CAN. Model 7-121224-.25 has 0.25" lead shielding and is ideal for the rapid and safe disposal of gloves and other small items. The unique lid with a hinged-door is designed to shield the employee from the contents of the container even when the lid is open. Plus, its two lifting handles make it easy to remove the top to empty the decayed contents. Model RDW-CAN has a rugged steel construction. It is shielded with 1/8" of lead, making it ideal for low energy radioactive waste. Its leverage foot petal with hinged lid makes it ideal for "hands free" operation. In addition, it is available in a durable white glossy finish or stainless steel exterior. Both these designs can come with any thickness of lead shielding and size. Moreover, as with all of our products, Phillips Safety can design and manufacture custom shielded waste containers to meet your exact specifications.

SPECIFICATION

SIZE:	MATERIAL: Stainless Steel
SHIELDING: 0.25 in	COLOR: Silver
	FEATURES: Quick and safe disposal of small low energy radioactive waste

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" or 1/4" Lead Shielding
- Includes rigid spill proof liner

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) or 1/4" (6 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 and includes a firm interior spill-proof liner for added safety. 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

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

VOLUME: 12 gallons

FEATURES: Step on foot pedal with top hinged lid

for hands-free operation; Includes rigid spill proof liner

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



PHILLIPS SAFETY
PRODUCTS INC.

PHILLIPS-SAFETY.COM