

PC-2.44 SHARPS AND BIOHAZARD WASTE CONTAINER

CODE: PC-2.44

DESCRIPTION

Perfect for the safe collection of sharp and hazardous items like needles and scalpels in healthcare settings.

Constructed from puncture-resistant material and featuring customizable biohazard labeling, the container enhances safety and facilitates proper identification.

Designed for convenience and secure waste management in controlled environments, the unit features two closure options: **a temporary lid** that helps contain odors, and **a permanent lock** that provides full sealing and protection.

Purpose-built for applications requiring controlled incineration, it ensures a cleaner, safer burn with reduced environmental impact. Free of chlorine and containing only trace levels of heavy metals, it substantially reduces the release of harmful emissions during combustion.



FEATURES

- Puncture-resistant construction to reduce exposure risks
- Optimized capacity for effective waste management
- Lightweight and easy to operate for practical everyday use
- Space-saving, compact design
- Protects users from direct contact with hazardous materials
- Leak-proof seal ensures safe containment of hazardous waste



Complies with
**NOM-087-SEMARNAT-2002
STANDARD**



Biological
waste only



Hazardous
waste only








Sharp object
protection





Controlled
incineration



DIMENSIONS

 Length	6.3 in
 Width	6.3 in
 Height	9 in
 Weight	7 oz
 Capacity	0.79 gal

MATERIAL COMPOSITION

	Chlorine-free
	Total heavy-metal content: ≤ 1 ppm



DESIGN & USE

- The **PC-2.44 Biohazard and Waste Container** is designed for the safe disposal of sharp instruments, minimizing the risk of direct exposure to hazardous materials. Built with a robust, puncture-resistant structure and available with both temporary and permanent closure systems. It can be customized with biohazard symbols or warning labels to enhance visibility and safety in healthcare and laboratory environments

Guaranteed safety in hazardous waste handling

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