

## Dual Angle Beta Radiation Shield

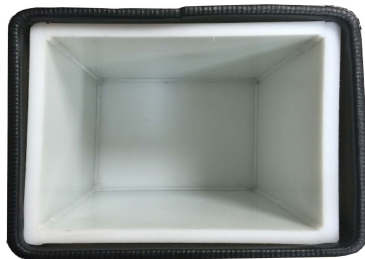
- 12 mm thick clear acrylic
- Beta emissions are effectively blocked by 10 mm or thicker clear acrylic
- 12" W x 17.75" H x 12" D

**Please consult your Radiation Safety Officer for your institutional guidelines**

RIP-3400 Dual Angle Beta Radiation Shield



## Lead-Lined Waste Container - Beta/Gamma



**Inside View**  
**.5" plastic shielding**

- Designed for Beta isotopes
- **Suitable for Ra-223 and Zevalin Y-90**
- .5" plastic and .125" lead designed to shield
- Beta and Bremsstrahlung radiation
- Adequate for shielding low energy Gamma
- Stainless steel exterior

**Specifications:**

Dimensions:

Outer: 12" W x 10" D x 15 1/2" H

Inner: 9" W x 7 1/2" D x 12" H

Shielding: .5" plastic  
.125" lead on all 6 sides



PTI-039-106BG Lead-Lined Waste Container-Beta/Gamma

## Custom Shielded Beta / Gamma Box



- Shielding 1/8" Lead & 1/2" Plastic
- Stainless Steel Exterior
- Top opening with lockable door
- Casters
- Internal Dimensions: 25" W x 23" D x 27" H
- Weight: 240 lbs



PTI-CLB-EX1 Custom Shielded Beta / Gamma Box