

15°Clear Pb® Acrylic Tabletop Shields



- Clear-Pb® Acrylic Tabletop Shields provide protection from radiation exposure when working with radionuclides
- Leaded acrylic, "Clear Pb" is made from an acrylic copolymer resin into which lead is chemically introduced as an organic salt compound
- "Clear Pb" contains 30% lead by weight
- Its physical properties are similar to those of conventional acrylic resins
- Three sizes, complete with all assembly hardware and sturdy plastic supports
- Lead equivalency of 1.5 mm

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| 16A-129 | Mini Clear Pb Acrylic Tabletop Shield
12" H x 9" W X 7.5" D, 15 lb |
| 16A-1812 | Standard Clear Pb Acrylic Tabletop Shield
18" H x 12" W x 7.5" D, 25 lb |
| 16A-2415 | Jumbo Clear Pb Acrylic Tabletop Shield
24" H x 15" W x 10" D, 39.5 lb |

Beta Box / Waste Container



- Designed for Beta isotopes
- **Suitable for Ra-223 and Zevalin Y-90**
- Hinged lid with handle
- 4 casters

Specifications:

Dimensions: 16" W x 16" D x 29" H

Shielding: 12 mm clear acrylic

**Can Be Made To Your
Specifications
Contact Us With Your
Dimensions**

RIP-BB
RIP-CBB

Beta Box /Waste Container
Custom Beta Box/Waste Container