

Lead-Lined Dual Box For Disposal of Radioactive Syringes and Needles



- Security lock on top and side
- Vertical disposal for smooth and natural disposal
- Steel clad lead-lined cabinet
- 20 1/2" H x 9 3/8" W x 5 1/4" D
- Easy removal of insert for disposal
- Houses two containers for decay rotation



88-N4C Lead-Lined Box 1/8" lead, Wt 47 lb
610R (8,16,32) Red Plastic Container,
Dimensions: 8 3/8" L x 4" D x 9 1/8" H
610R-8 Red Plastic Container, Quantity 8
610R-16 Red Plastic Container, Quantity 16
610R-32 Red Plastic Container, Quantity 32

PET Container Shield



Safe and convenient solution for the disposal of syringes that have been contaminated with high energy radionuclides

- Stainless Steel lined with lead
- 1" lead
- Hinged top with handle and lock
- 3" drop hole with lead cover

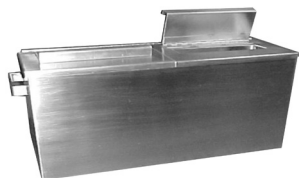
Dimensions: 11.75" W x 7.375" D x 14.875" T (Including Handle)
Weight: 195 lb

610-1PH 1" Lead PET Container Shield

610R (8,16,32) Red Plastic Container,
Dimensions: 8 3/8" L x 4" D x 9 1/8" H
610R-8 Red Plastic Container, Quantity 8
610R-16 Red Plastic Container, Quantity 16
610R-32 Red Plastic Container, Quantity 32



Lead-Lined Dual Box



- Simple system allows for disposal of radioactive syringes and infectious waste
- Unique design allows for separation of Tc99m and Non-Tc99m products
- 1/8" lead lining
- Completely shielded
- Dimensions:
• Outside: 25.5" W x 8.25" D x 14" H
• Inside: 12" W x 7.5" D x 13.75" T
• Weight: 110 lb

NMC-8702 Lead-Lined Dual Box

NMC-8704 Sharps Container for NMC-8702, 24/case
Size: 8 qt, 9.5" H x 10" W x 7" D

