

## Tungsten Vial Shield

- Designed to greatly reduce exposure to vials containing liquid radioisotopes
- Constructed of .19" thick tungsten, equivalent to .38" lead at 150 keV
- A loss-proof **slide injection port** on the top allows easy access to vial septum
- Dimensions: 1.44" Dia x 2.8" H, I.D.: 1" x 2.25"
- Lead equivalency: .38"
- Weight: 1.65 lb

053-805-T Tungsten Vial Shield



## Tungsten Magnetic 30 ml Vial Shield



This Tungsten Vial Shield **will hold a 30 ml Myoview Vial** (not included)

- Convenient **Magnetic Cap**- easy to remove and replace
- Tungsten thickness of 6.6 mm
- Adapter available if using 10 ml

Total Height: 3.5"  
Tungsten Thickness: 6.6 mm  
Inside Diameter: 30 mm  
Weight: 3.1 lb

Magnetic Cap



*Need a different thickness?  
Can be custom made to your specifications.*

T205 Tungsten Vial Shield, 30 ml

## 1" Lead Vial Shield - 50ml

This vial shield is designed to **hold a 50 ml vial**

- Constructed of 1" lead
- Distinct color acts as a visual indicator

Total Height: 6.3"  
Lead Thickness: 1"  
Outer Diameter: 3.8"  
Inside Diameter: 1.8"  
Weight: 25 lbs



PTI-50-P 1" Lead Vial Shield, 50 ml, Pink