

Hamilton Vial Heating Shield



T251

Dimensions:
 Tungsten Thickness: Wall/Bottom 4.25 mm
 Top 3.3 mm
 Inner Diameter: 26.5 mm
 Inner Height: 5.57 mm
 Weight: 1.05 lb
 Hamilton Vial Heating Shield



Tungsten Magnetic 10 ml Vial Shield

- Designed to hold a 10 ml vial
- Convenient **Magnetic Cap** is easy to remove and replace



T208

Dimensions:
 Tungsten Thickness: 6 mm
 Inner Size: 26.5 mm x 56.5 mm
 Outer Size: 38.5 mm x 70 mm
 Weight: 2.1 lb

Magnetic Cap

Magnetic Cap Dimensions: 39 mm x 7 mm
 Weight : .26 lb

Tungsten Magnetic Vial Shield, 10 ml



Tungsten Magnetic Vial Shield for Technelite® Eluate Vial

For use with the Technelite generator, this solid tungsten vial shield is designed to shield multi-curie elutions. The tungsten will retain its shape under the roughest handling and is virtually unbreakable. Features include a removable bottom and magnetic cap which stays in place even when inverted. Will hold a Technelite eluate vial.



T-206

Tungsten Thickness: 7 mm
 Inner Size: 35.5 x 71 mm
 Outer Size: 49.5 x 91.5 mm
 Weight: 4 lb

Magnetic Cap Dims: 38 x 8 mm
 Weight: .25 lb

Magnetic Cap

Removeable Bottom Dimensions:
 Inner Size: 32.3 x 6.5 mm
 Outer Size: 54 x 15 mm
 Weight: .72 lb

Removeable Bottom

Tungsten Magnetic Vial Shield for Technelite® Eluate Vial

