



Tungsten Syringe Shield for PET Radiopharmaceuticals

SPECIFICATIONS

Tungsten Syringe Shield

- 18 g/cm³ high density tungsten shield
- 9 to 14 mm thickness for protection
- Original simple lockable rotary mechanism for locking and unlocking

DESCRIPTION

The PET Syringe Shield reduces hand exposure from syringes containing 511 keV radionuclides FDG F-18.

The syringe shield is offered with or without a high density (5.6) flush mounted lead glass window that provides protection and visibility.

A white reflective surface on the shield interior improves viewing of the syringe's markings and fluid content.

ORDERING INFORMATION

- Item No# ENT- IS-001 (3cc)
- Item No# ENT- IS-002 (5cc)
- Item No# ENT- IS-003 (10cc)