



PET Shielding

PET MR Syringe Shield

For handling of and protection against radioactive content in syringes.

The PET MR Syringe Shield is designed for working with syringes and injection of PET/FDG isotopes.

Made of 10 mm tungsten and with a lead glass window. That increases safety and makes it possible to see the syringe inside the syringe shield.

Can be adapted to most syringes and comes with two different locks.



Choose between two Lock Systems

Spring Lock: The lock spring activates a small pin that keeps the syringe in place inside the syringe shield.

Twist Lock: The syringe is retained by its own wings, that are turned into the lock.

Specification

- 10 mm tungsten
- Lead glass window
- Fits many different types of syringes – 1 ml, 3 ml, 5 ml and 10 ml
- Weight 750 g for 1 ml
- Available with two different lock systems

Item number: Defined according to Item Number Key depending on type.



PET Syringe Pig

For storage of syringes with radioactive content.

Stores filled syringes safely, while protecting the user against radioactive radiation.

This robust syringe shield stands securely on its own base.

Easily-movable Tray on Wheels

A practical wheel on ball casters makes it easy to move the syringe pig in all directions. Heavy lifting can thus be avoided, making working procedures more flexible.

The tray is available as an accessory.



Specification

- 35 mm lead
- External dimensions: 100 x 185 mm
- Internal dimensions: 30 x 152 mm
- Weight: 16,2 kg
- Magnetic

Item number: 101.100.101.000



PET Shielding

PET Vial Transporter

For transporting vials when working with radioactive content.

Retains filled vials safely, while protecting the user against radioactive radiation.

Close-fitting cap thanks to the use of magnets. A robust transporter that comes with a practical, ergonomic handle.



Specification

- 25 mm lead
- Height: 150 mm
- Internal depth: 72 mm
- External diameter: 102 mm
- Internal diameter: 41 mm
- Weight: 12 kg
- Magnetic cap

Item number: 101.100.201.000

Container for Trolley

The Syringe Transport Container has a removable tray inside. Only available as non-magnetic.

Specification

- Container outer dimensions:
Length: 297 mm. Width: 190 mm. Height: 127 mm
(160 mm with handle)
- Tray dimensions:
Length: 200 mm. Width: 60 mm. Height: 40 mm
- Weight: 40 kg
- Shielding: 30 mm Pb
- Non-magnetic

Item number: 105.001.501.000

