

Syringe Shields for SPECT

Vertical system



Tungsten syringe shields for safe handling of a personalised SPECT dose, especially during its administration.

The 2 mm tungsten wall reduces hand exposure when handling a syringe, and the shields help to maintain aseptic conditions when the syringe and needle are handled during administration.

They fit the Manual Dispensing Unit PT468R4, the administering stands PT344 / PT345 and the transport containers PT197 / PT169.



Design

- **Shielding body** – tungsten, 2 mm wall
- **Head** – stainless steel; fixes the syringe inside the shield

Compatible devices

- PT468R4 Manual Dispensing Unit
- PT344 / PT345 Administering stand for SPECT
- PT197 / PT169 Transport containers
- PT352 Pincers

Types by syringe

Syringe	2/3 ml	5 ml	10 ml
B. Braun	PT644R0	PT645R0	PT646R0
Chirana	PT663R0	PT645R0	PT646R2
BD Plastic	PT644R1	PT645R1	PT646R1
Terumo	PT644R2	PT645R0	PT646R0

Shields for other syringe types are available on request.

Dimensions and weight

Type	Syringe	Shielding	Outer Ø	Length	Weight
PT644R0	B. Braun 2/3 ml	...	...	...	...
PT663R0	Chirana 2/3 ml	...	...	...	...
PT644R1	BD Plastic 2/3 ml	...	...	...	...
PT644R2	Terumo 2/3 ml	...	...	...	...
PT645R0	B. Braun 5 ml, Chirana 5 ml, Terumo 5 ml	...	...	...	...
PT645R1	BD Plastic 5 ml	...	...	...	...
PT646R0	B. Braun 10 ml, Terumo 10 ml	...	...	...	...
PT646R2	Chirana 10 ml	...	...	...	...
PT646R1	BD Plastic 10 ml	...	...	...	...