

Carbon-Tungsten Syringe Shields

For SPECT dose administration



A 2 mm tungsten body, a lead-glass window with equivalent shielding and a blade lock holding the syringe firmly in place.

All this is protected by a carbon fibre cover finished with a chemically resistant clear coat – a combination offering excellent usability and durability with reliable radiation protection during manual administration.



Compatible devices

- PT750 Transport container

Types by syringe

Syringe	2/3 ml	5 ml	10 ml
B. Braun	PT567R0	PT568R0	PT569R0
Chirana	PT567R0	PT568R0	PT569R0
BD Plastic	PT567R1	PT568R1	PT569R1
Terumo	PT567R2	PT568R2	PT569R2

Shields for other syringe types are available on request.

Dimensions and weight

Type	Syringe	Shielding	Outer Ø	Length	Weight
PT567R0	B. Braun 2/3 ml, Chirana 2/3 ml	...	...	...	...
PT567R1	BD Plastic 2/3 ml	...	...	...	...
PT567R2	Terumo 2/3 ml	...	...	...	...
PT568R0	B. Braun 5 ml, Chirana 5 ml	...	...	...	...
PT568R1	BD Plastic 5 ml	...	...	...	...
PT568R2	Terumo 5 ml	...	...	...	...
PT569R0	B. Braun 10 ml, Chirana 10 ml	...	...	...	...
PT569R1	BD Plastic 10 ml	...	...	...	...
PT569R2	Terumo 10 ml	...	...	...	...