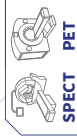


EASYVIEW

COMPLETE RANGE OF TUNGSTEN SYRINGE SHIELDS

ALL ENERGIES



- ASSOCIATED PRODUCTS**
- Crocobox carrier
 - Easybox carrier
 - PRA3/PRA10 needle bins
 - Cont'Elu elution pots
 - PFE/PME/PHE vial shields



Easyview syringe shields are available in a wide and complete range of sizes and shielding (from 2 to 7 mm of tungsten) to offer users an **ergonomic and protective solution** that is essential during the preparation, transfer and injection of **all-energy radio-pharmaceuticals** (oses for SPECT and PET) activities. Regardless of the radioisotope to be handled: ^{99m}Tc , ^{111}In , ^{201}Tl , ^{125}I , ^{131}I , ^{18}F , ^{67}Ga and the required administration method: direct injection to

the patient, connection to a catheter or a 3-way valve, the **comfortable hold** of this syringe shield allows for **dexterity, precision and speed of execution of the operation**, thus limiting contact time with the radioactive element to a minimum. This range of ergonomic syringe shields meets the highest regulatory standards and is approved for sale on the US market.



LME CHARACTERISTICS

General	1 mL	2 mL	2.5 mL	3 mL	5 mL	10 mL
Size planned for the syringe:	70 mm	76 mm	50 mm	53 mm	50 mm	76 mm
Component parts:	Tungsten body / 304 L stainless steel syringe holder / Lead glass window / PA 6.6 plastic lock					
Inner diameter:	9 mm	11,5 mm	9 mm	11,5 mm	11,5 mm	17,5 mm
Weight:	0,12 kg	0,16 kg	0,13 kg	0,13 kg	0,15 kg	0,28 kg
Radiation protection:	2 mm tungsten 7,28 mm lead glass (density 5,2)	2 mm tungsten 7,5 mm lead glass (density 5,2)	2 mm tungsten 7,5 mm lead glass (density 5,2)	2 mm tungsten 7,5 mm lead glass (density 5,2)	2 mm tungsten 8 mm lead glass (density 5,2)	2 mm tungsten 8,7 mm lead glass (density 5,2)
Ref.:	00021896	00022655	00021314	00022641	00021318	00022652
Ref. spare kit - lead glass:	00021899	00022657	00021316	00022644	00022633	00022658
Package	00021899	00022657	00021316	00022654	00022633	00022660
Package dimensions:	L 130 x D 100 x H 50 mm					
Package weight:	0,2 kg + weight of syringe shield					



FOCUS

The main part of the Easyview syringe shield is made of a tungsten barrel (from 2 to 7 mm depending on the model) which has been minutely worked on to produce a perfectly smooth finish that gives greater comfort and helps with the cleaning and decontamination by immersion or with adapted wipes.

Engraved identification data indicating the model and energy (LME or HE) on the tungsten body of the Easyview makes it easier to choose the syringe shield to be used in accordance with the capacity of the syringe and the radioisotope used. The engraved data also facilitates inventory and ordering of accessories.

The attenuation of 140 KeV gamma radiation from ^{99m}Tc is over 99,7 % for 740 MBq activity and 86,95 % attenuation for 300 MBq activity of ^{67}Ga .

A black plastic lock (PA 6.6) ensures that the syringe is secured in the syringe shield and secures its position by preventing unwanted random movement.

Its large shielded viewing window made of high density 5.2 lead glass with magnifying effect allows for improved viewing of the volume held in the syringe and its graduations in full, to facilitate precision sampling and thus improve daily working comfort.

The ingenious design of the Easyview allows the user to change the leaded glass viewing window independently by removing a single screw, if necessary, either for a simple replacement or for thorough cleaning and decontamination, but also when changing the plastic syringe lock with the tool provided (Torx key).

HE CHARACTERISTICS

General	1 mL	2 mL	2,5 mL	3 mL	5 mL	10 mL
Size planned for the syringe:	70 mm	75 mm	50 mm	53 mm	57 mm	83 mm
Component parts:	Tungsten body / 304 L stainless steel syringe holder / Lead glass window / PA 6.6 plastic lock					
Inner diameter:	9 mm	11,5 mm	9 mm	11,5 mm	15 mm	18 mm
Weight:	0,27 kg	0,35 kg	0,30 kg	0,28 kg	0,30 kg	0,59 kg
Radiation protection:	6 mm tungsten 7,28 mm lead glass (density 5,2)	6 mm tungsten 7,5 mm lead glass (density 5,2)	6 mm tungsten 7,5 mm lead glass (density 5,2)	6 mm tungsten 7,5 mm lead glass (density 5,2)	6,5 mm tungsten 8 mm lead glass (density 5,2)	7 mm tungsten 8,7 mm lead glass (density 5,2)
Ref.:	00024946	00024933	00024947	00024948	00024951	00024955
Ref. spare kit - lead glass:	00021899	00022657	00022640	00021316	00022654	00022663
Package	00021899	00022657	00022640	00021316	00022654	00022663
Package dimensions:	L 130 x D 100 x H 50 mm					
Package weight:	0,2 kg + weight of syringe shield					