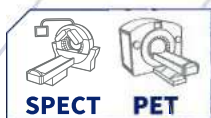


EASYVIEW SYRINGE SHIELDS

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



Option
"Full tungsten"

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-pharmaceutical** doses for SPECT and PET activities. Regardless of the radioisotope to be handled: ^{99m}Tc , ^{111}In , ^{123}I , ^{177}Lu , ^{201}Tl , ^{131}I , ^{18}F , ^{68}Ga and the required administration method: direct injection to

the patient, connection to a catheter or a 3-way valve, the **confor-table 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	75 mm	76 mm	50 mm	53 mm	59 mm	69 mm	57 mm	61 mm	64 mm	73 mm	75 mm	83 mm	85 mm
Component parts:	tungsten body / 304 L stainless steel syringe holder / lead glass window / PA 6.6 plastic lock													
Presence of a retaining screw:	yes	no	yes	no										
LOW & MEDIUM ENERGY														
Inner diameter:	Ø 9 mm	Ø 11.5 mm	Ø 9 mm	Ø 11.5 mm				Ø 15 mm			Ø 17.5 mm			
Weight:	0.12 kg	0.16 kg	0.13 kg	0.10 kg	0.11 kg	0.13 kg	0.15 kg	0.16 kg	0.17 kg	0.18 kg	0.27 kg	0.28 kg	0.31 kg	0.32 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 7.28 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	00022638	00021314	00022641	00021318	00022652	00022311	00022631	00022644	00021289	00022658	00022661	00027962
Ref. spare kit - lead glass:	00021899	00022657	00022640	00021316	00022643	00021321	00022654	00022310	00022633	00022646	00021292	00022660	00022663	00027964
Ref. spare kit - Full tungsten:	contact us													
Package														
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 confort and helps with the **cleaning and decontamination by immersion** or with adapted wipes.

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 ^{68}Ga .

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**. If needed, the lead glass viewing window can be replaced by a **full tungsten spare kit**.

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.

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.

The **ingenious design** of the Easyview allows the user to **change the leaded glass viewing window (or the full tungsten spare kit) 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	76 mm	50 mm	53 mm	59 mm	69 mm	57 mm	61 mm	64 mm	73 mm	75 mm	83 mm	85 mm
Component parts:	tungsten body / 304 L stainless steel syringe holder / lead glass window / PA 6.6 plastic lock													
Presence of a retaining screw:	yes	no	yes	no										
HIGH ENERGY														
Inner diameter:	Ø 9 mm	Ø 11.5 mm	Ø 9 mm	Ø 11.5 mm				Ø 15 mm			Ø 18 mm			
Weight:	0.27 kg	0.35 kg	0.30 kg	0.20 kg	0.25 kg	0.28 kg	0.32 kg	0.30 kg	0.35 kg	0.37 kg	0.52 kg	0.53 kg	0.59 kg	0.61 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 7.28 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	00024953	00024947	00024948	00024949	00024950	00024952	00024954	00024951	00024955	00024956	00024957	00024958	00028075
Ref. spare kit - lead glass:	00021899	00022657	00022640	00021316	00022643	00021321	00022654	00022310	00022633	00022646	00021292	00022660	00022663	00027964
Ref. spare kit - Full tungsten:	contact us													
Package														
Package dimensions:	L 130 x D 100 x H 50 mm													
Package weight:	0.2 kg + weight of syringe shield													