



Shielded sleeve 50 ml IRP2

FB 50 & FBFV 50

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This sleeve has a shielded body to provide effective protection against high-energy radiation such as that emitted by FDG (511Kev).



Application:

This sleeve has a tungsten shielded body that provide an effective protection against high-energy radiation such as that emitted by the FDG (511Kev).

It has 2 fast interlocks system of the body and the syringe plunger, also an unlockable stop of the slide.

Optional, an high-density armored glass viewing window (5.2) enable an easy reading of the syringe graduations.

Technical data :

| Reference | FB 50 | FBFV 50 |
|--|-------|---------|
| Syringe diameter | 30 mm | 30mm |
| Shielding thickness of Gamma radiation | 9 mm | 9 mm |
| Shielding thickness of Beta radiation | 2 mm | 2 mm |
| Weight | 3900g | 3920g |
| Viewing window | NO | YES |