

Small Accessories

Safe handling of needles and vials



Small tools for safe work with needles and vials.

Modified Hemostat PT172

Safe needle handling in aseptic conditions.

The clamp reliably grips the head of a syringe needle – for removing the needle from its sheath, inserting it into the rubber stopper of a vial, pulling it out and discarding it, and for connecting it to or disconnecting it from a syringe with a radioactive solution.

Two handles with locking teeth and a smooth slot for the needle head close to the pivot axis.



Length..... 105 mm
Width (closed)..... 66 mm
Thickness..... 5 mm
Weight..... 23 g

Handling Tweezers PT206

Secure remote grip of vials with radiopharmaceuticals.

Tweezers MP-1V (vertical grip) are suitable for moving vials between containers, into a shielding cover or into the well of an activity meter. Tweezers MP-1H (horizontal grip) are suitable for activity meters whose well chamber has a side opening. The special shape of the jaws and the closing spring ensure a secure hold of the vial during the entire handling.

The dose to the hands is reduced at least 120 times compared with holding the vial directly in the hand.



Length..... 200 mm
Surface finish..... chrome-plated

Pincers PT352

Releasing the needle from its cover without touching it by hand.

The special shape of the jaws ensures an easy and exact grip of the needle and its cover. The spring-return pincers have a needle cut-out on both sides. They are suitable, for example, for the administering stands PT344 and PT345.



Length..... 144 mm
Width (closed)..... 23 mm
Needle cut-out..... 6 mm
Weight..... 10 g