

The HOY Cap-tongs are designed for use when you need a fast and safe grip for the handling of a hot radioactive vial.

The 2 gripping claws, with a radius equal to the cap radius of the vials, give an excellent grip of the vial. One claw has an edge which ensures a fast and safe grip on the vial aluminum cap.

The tongs are designed so that you simply push the white disc against the handle to open the claws. The spring locking automatically holds the vials during the transport of the vial without that you have to hold and secure the vial.

The claws are very tiny and it is therefore possible to grip a vial in a very tiny container safely and hold it. It is almost impossible to grip the vial in a way that it will fall off during handling.

Please note that in order to choose the correct length we recommend that you investigate it a little. Short cap-tongs are for work behind an L-Shielding and the long model for more free work where you don't work behind a shielding.

The model with the extra long claw is for vials in deep shielding i.e. PET containers.

The tongs come in 4 different models:

10.601.01 10.601.02	Short model, 16 cm from disc (handle) to the claw. Free claw length of 30 mm Short model with a free claw length of 60mm
10.602.01 10.602.02	Long model, 26,5 cm from the disc (handle) to the claw. Free claw length of 30 mm Long model with a free claw length of 60mm

