



Tongs for Vials



Item number
Straight short model:
101.060.101.000 – with short claws
101.060.102.000 – with long claws
Straight long model:
101.060.201.000 - with short claws
101.060.202.000 - with long claws

Cap-tongs for Vials Straight Short and Straight Long Models

Developed specially for handling vials with radioactive content. The tongs are fitted with a spring lock to firmly hold the vial until the white part of the handle is pulled back to release. An invaluable tool for working with vials with radioactive content. Available in two variants – short or long with short or long claws.

Specification

- Available in two variants
- Short model (160 mm from handle to claw)
- Long model (265 mm from handle to claw)
- Short claws: 30 mm
- Long claws: 60 mm

Item number:
101.060.301.000 - with short claws
101.060.302.000 - with long claws

Cap-tongs for Vials Standard Angled Models

Developed to combine user-friendly functionality with high safety. The two claws ensure a firm, safe grip on the vial during handling. The tongs are fitted with a spring lock to firmly hold the vial until the white part of the handle is pulled back to release. Available in two variants – with short or long claws.



Specification

- Measure 240 mm from handle to claw
- Short claws: 30 mm
- Long claws: 60 mm

Specification

- Measure 235 mm from handle to claw
- Short claws: 30 mm
- Long claws: 60 mm



Cap-tongs for Vials Angled Models for Left Hand and Right Hand

Developed specially for left-handed or right-handed use. Available in two variants – with short or long claws.

Item number
Left hand:
101.060.501.000 - with short claws
101.060.502.000 - with long claws
Right hand:
101.060.401.000 – with short claws
101.060.402.000 – with long claws



Tongs for Vials

Cap-tong for 100 ml Vials

Developed specially for handling 100 ml vials when working with radioactive content.

The two claws ensure a firm, safe grip on the vial during handling. The tongs are fitted with a spring lock to firmly hold the vial until the white part of the handle is pulled back to release.

An invaluable tool for safe handling of vials with radioactive content.



Specification

- For 100 ml vials
- Straight model

Item number: 101.060.601.000

Cap-tong for 1.5 ml Vials

Developed specially for handling 1.5 ml vials when working with radioactive content.

The claws ensure a safe grip on the vial during handling. The tongs are fitted with a spring lock to firmly hold the vial until the white part of the handle is pulled back to release.

HOY Scandinavian also develops customer-specific models. Contact us for more details.



Specification

- For 1.5 ml vials
- Straight and angled models

Item number: 101.060.701.000

Cap-tong for Vials with Single Axis Gribmal

Combines user-friendly functionality with high safety. Developed specially with a single axis for handling vials with radioactive content.

The axis stabilises the vial in a vertical position. The label is therefore easier to read in a more ergonomically correct position.

Developed for 10 ml vials, but can be supplied for other vials on request. Contact us for more details.



Specification

- Handle length: 125 mm
- Length from handle to claw: 250 mm
- Total length: 405 mm
- Claw length: 35 mm
- For 10 ml vials

Item number: 101.060.801.000