

Clamps for support with crimping, opening 10-25 mm, with protective PVC

Laboratory forceps are simple tools commonly used in the chemical laboratory. They are normally used to move or support glassware that is brought to high temperatures by direct heating or for the occurrence of exothermic chemical reactions inside it, as well as in all situations in which the direct use of hands is not recommended, such as for example in case of treatment of corrosive substances.

Made of anti-acid and anti-corrosion light alloy, with angled crimping.

Free stem or adjustable clamp

Available in different sizes with PVC or cork coated scratches.



Code	Description	Shank type	Opening mm	Dimensions diam.x length mm	Notes
4700473	Clamps for support with crimping, opening 10-25 mm, with protective PVC	adjustable clamp	10-25	9x155	with protective PVC