

Cross Tweezers 160 mm, Form R30, Shovel-Type Gripper Jaws Serrated - Bernstein 5-155

Item no. BS-5-155

Manufacturer Bernstein

EAN 4250838506076

This cross tweezers with self-closing action holds components securely thanks to fine serrated, shovel-type gripper jaws, at a maximum opening of 20 mm and a total length of 160 mm. The nickel-plated high-quality steel suits holding work in the workshop and electronics assembly.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	82032000
Lenght	16
Weight	0.035 kg



DESCRIPTION

For securely holding components, this cross tweezers features shovel-type, finely serrated gripper jaws at a maximum opening of 20 mm.

ADVANTAGES

- Shovel-type gripper jaws 5 mm wide, finely serrated and non-slip
- Self-closing cross form holds components without applying force
- Maximum opening of 20 mm suits different component sizes
- Nickel-plated high-quality steel resists corrosion
- Total length of 160 mm at 35 g weight for balanced handling

TECHNICAL DATA

Feature	Value
Max. opening	20 mm
Gripper jaws	Spoon/shovel-type, 5 mm, serrated, non-slip
Form	R30
Material	High-quality steel
Surface	Nickel-plated
Length from cross to tip	59 mm
Overall length	160 mm

	Feature	Value
	Weight	35 g

APPLICATION

As a holding tweezers, this cross tweezers suits any task where components need to be fixed without continuous force, such as soldering or assembling small parts.

STANDARDS AND DELIVERY DATA

- EAN 4250838506076
- Customs tariff number 82032000
- Country of origin Germany