

Plastic Tweezers 130 mm with Internal Teething Tip, Insulating - Bernstein 05-0030

Item no. BS-05-0030

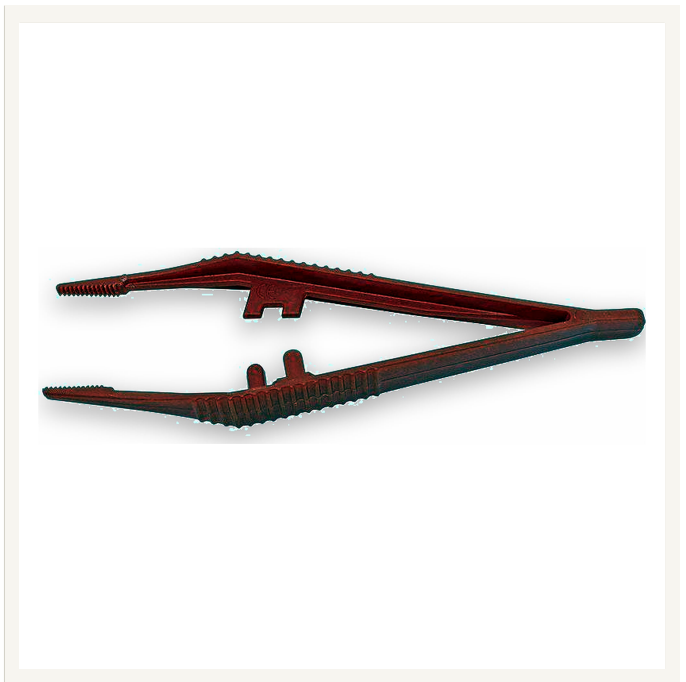
Manufacturer Bernstein

EAN 4250838512077

These glass fibre reinforced plastic tweezers measure 130 mm and feature a finely serrated, internally toothed tip with an opening of about 20 mm. At just 6 g, they are used for insulating grip work, including in cleanroom and sterilization processes.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	90189084
Height	3
Lenght	13
Weight	0.006 kg



DESCRIPTION

Gripping and holding small components without electrical dissipation calls for insulating tweezers. The 05-0030 plastic tweezers measure 130 mm, are finely serrated, and offer an especially wide clamping area with an opening of about 20 mm.

BENEFITS

- Finely serrated, internally toothed tip for a secure hold even on smooth parts.
- Especially wide clamping area with an opening position of approx. 20 mm.
- Glass fibre reinforced plastic insulates electrically, replacing the classic metal tweezers.
- Low weight of only 6 g at an overall length of 130 mm.
- Resistant to autoclave cleaning, ethylene oxide, and gamma sterilization.

TECHNICAL DATA

Feature	Value
Teething	finely serrated
Clamping area	especially wide
Opening position	approx. 20 mm
Material	glass fibre reinforced plastic, insulating
Surface	matt
Overall length	130 mm

	Feature	Value
	Weight	6 g

APPLICATION

- Gripping and holding small components without electrical dissipation.
- Use in areas with autoclave cleaning, ethylene oxide, or gamma sterilization.
- Alternative to metal tweezers under high temperature and chemical exposure.

STANDARDS AND DELIVERY DATA

- EAN 4250838512077
- Customs tariff number 90189084
- Country of origin Germany