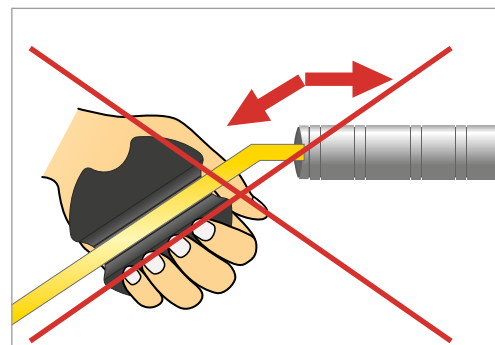
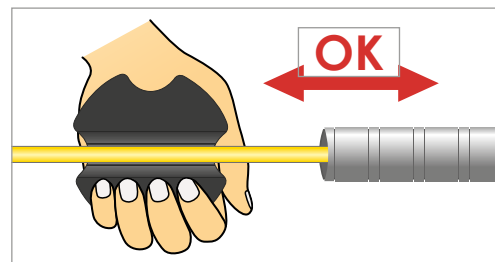


PULLING GRIP for fiberglass rod Ø 7,5 mm - 11 mm

Non-slip rubber handle for a secure grip

Item no.: **21076**

Application images:


[Click here](#)
[Productinformation](#)
DATA

Recommended trade price in EURO / excluding VAT

ITEM NO.	21076
PRICE €	€ 8,10
WEIGHT	0,077 kg
DIMENSION	L 125 mm x B 73 mm x H 15 mm
MATERIAL	Non-slip rubber
EAN-CODE	9120045478365

ADVANTAGES

- Pulling grip for fiberglass rods Ø 7.5 - 11 mm
- Secure grip during pulling
- Non-slip rubber

DESCRIPTION

The pulling grip is a handle for better gripping of the respective fiber optic rod. It is ideal for efficiently pushing or pulling all RUNPOTEC insertion systems (GF7.5 - GF11). The shaft in the handle increases friction when pressed together, thereby improving the feed or pulling of the fiber optic rod. The insertion aid provides a better grip on fiber optic rods with a diameter of Ø 7.5 - 11 mm.

Scope of supply: 1 x Pulling grip GF7.5 - GF11

INFORMATION

Compatible with:

Fiberglass rods

**GF7.5, GF9,
GF11**

[Click here](#)
[Productinformation](#)