

GF7.5 Fiberglass rod Ø 7,5 mm

for pipe diameter 50 - 120 mm, incl. double run-out-system

Item. no. **10076** | **10077** | **10078** | **10079** | **10080** | **10091**

VIDEO

GF7.5

[Click here Video](#)

KG 400
Ø 7,5 mm

[Click here Productinformation](#)

- Ergonomic holding and carrying handle
- Autom. run-out brake
- Lateral parking brake
- Meter counter with hardened thumb wheel
- Quick run with mounted rollers
- Mobile reel CDP / powder-coated
- 2 x threaded bolts (for roller or starting head)

Rod tip: Shackle, stainless steel, RTG Ø 12 mm thread, screwed to strang

Rod end: Ending joint, stainless steel, RTG Ø 12 mm thread

Double run-out-system
(Quick run and automatic run-out brake)

Quick run with mounted rollers

Automatic run-out brake rollers

Meter counter with hardened thumb wheel

Additional option: Adaptable leading heads

6-digit roller counter with meter and 10 cm steps

13-parts flexible leading head-set

Rod	Rec. pipe diameter	Bending radius w. e. joint	Bending radius rod	Breaking load	Total breaking load
Ø					
7,5 mm	50 - 120 mm	500 mm	115 mm	3400 kg	400 kg

DATA	Recommended trade price in EURO / excluding VAT					
ITEM. NO.	10076	10077	10078	10079	10080	10091
PRICE €	455,00	477,00	497,00	539,00	576,00	610,00
LENGTH	40 m	50 m	60 m	80 m	100 m	120 m
WEIGHT	18,17 kg	18,71 kg	19,33 kg	20,70 kg	21,00 kg	22,00 kg
MATERIAL ROD	Fiberglass core with PP sheath					
BENDING RADIUS	500 mm					
PIPE Ø	optimal from 50 - 120 mm					
DIMENSION	L 830 mm W 400 mm H 900 mm					
TOTAL BREAKING LOAD	400 kg					

DESCRIPTION

GF7.5 glass fibre rod, Ø 7,5 mm – cable pulling tool with a robust, mobile steel reel (KTL-coated/powder-coated), Ø 730 mm, integrated metre counter and RUNPOTEC threaded RTG, Ø 12 mm. The integrated metre counter, featuring a mechanical counter mechanism, a hardened knurled wheel and a 6-digit roller counter, enables precise length measurement with metre and 10-cm displays. The new dual-feed system, with an automatic feed brake and quick-release feed, allows for controlled and efficient operation. The additional locking brake secures the reel and prevents accidental rotation. The shackle features an adapter thread to RTG Ø 6 mm, allowing various accessories such as RUNPOSTICKS, guide probes, cable pulling socks and the RC2 or RC3 inspection camera to be easily attached. The fibreglass rod has a breaking load of up to 3400 kg. The total breaking load, including the end sleeve, is 400 kg. The bending radius is 115 mm on the rod and 500 mm with the sleeve.

Ideal application: for pipe diameters from 50 mm to 120 mm.

Scope of supply: 1 x GF7.5 Fiberglass rod Ø 7,5 mm, stainless steel ending joint (start/end) 1 x steel reel Ø 730 mm mobile incl. double run-out-system, 1 x meter counter, 1 x shackle

ADVANTAGES

- Incl. steel reel and meter counter
- Double run-out system (automatic run-out brake and fast run-out)
- Additional parking brake
- Fiberglass rod breaking load 3400 kg
- Total breaking load 400 kg
- Bending radius only rod 115 mm
- Bending radius with ending joint 500 mm

INFORMATION

Compatible with:

RC2 Inspection camera
50 m - Item no.: 10141



RC3 Inspection camera (digital)
15 m - Item no. 10214

