

GF11 Fiberglass rod Ø 11 mm

for pipe diameter 60 - 250 mm, incl. double run-out-system

Item. no. **10092** | **10093** | **10094** | **10095** | **10096** | **10097**

VIDEO

GF11

Click here Video

KG 580

Ø 11 mm

- 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

6-digit roller counter with meter and 10 cm steps

Additional option: Adaptable leading heads

13-parts flexible leading head-set

Rod	Rec. pipe diameter	Bending radius w. e. joint	Bending radius rod	Breaking load	Total breaking load
Ø					
11 mm	60 - 250 mm	770 mm	210 mm	6200 kg	580 kg

DATA

ITEM. NO.	10092	10093	10094	10095	10096	10097
LENGTH	100 m	120 m	150 m	200 m	250 m	300 m
WEIGHT KG	37,00 kg	40,00 kg	45,21 kg	53,07 kg	58,00 kg	67,69 kg
MATERIAL ROD	Fiberglass core with PP sheath					
BENDING RADIUS	770 mm					
PIPE Ø	optimal from 60 - 250 mm					
DIMENSION	L 1140 mm W 550 mm H 1200 mm					
TOTAL BREAKING LOAD	580 kg					

DESCRIPTION

GF11 cable puller fiberglass rod (duct rodders) Ø 11 mm - RUNPOTEC RTG Ø 12 mm thread with robust steel reel (CDP/powder coated) Ø 1000 mm incl. new double run-out system (automatic run-out brake and fast run-out), additional parking brake. The shackle also has a transition thread to RTG Ø 6 mm to adapt various guide rods (RUNPOSTICKS), guide probes, cable pulling grip (sock), RC2 or RC3 inspection camera and the like. Fiberglass rod breaking load.

Optimal field of application: for pipe diameters 60 mm - 250 mm

Application video: a short, very informative application video can be viewed by scanning the QR code or on www.RUNPOTEC.com.

Scope of supply: 1 x GF11 Fiberglass rod Ø 11 mm, stainless steel ending joint (start/end) 1 x steel reel Ø 1000 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 6200 kg
- Total breaking load 580 kg
- Bending radius only rod 210 mm
- Bending radius with ending joint 770 mm

INFORMATION

Compatible with:

RC2 Inspection camera

30 m - Item no.: 10140

50 m - Item no.: 10141



Click here Productinformation

RC3 Inspection camera (digital)

15 m - Item no. 10214



Click here Productinformation