

DATA SHEET

FIBERGLASS ROAD Ø 11 MM

incl. wheeled steel cage, double run-out system, metercounter

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



VIDEO

Fiberglass rod Ø 7.5 mm, 9 mm and 11 mm

[Click here Video](#)

BEGINNING:
Shackle, stainless steel with RUNPOTEC RTG Ø 12 mm thread - screwed to strand

ENDING:
Ending joint, stainless steel with RUNPOTEC RTG Ø 12 mm thread

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automatic run-out brake

Quick run with mounted rollers

Metercounter

Adaptable leading heads

DATA

ITEM NO.	10092	10093	10094	10095	10096	10097
LENGTH	100 m	120 m	150 m	200 m	250 m	300 m
WEIGHT	31,6	34,3	38,7	45,6	53,2	59,6
MATERIAL	Fiberglass core with PP sheath					
PIPE Ø	for tube diameter 80 - 250 mm					
TOTAL BREAKING LOAD	580 kg					

ADVANTAGES

- ✓ incl. steel reel and metre counter
- ✓ Double run-out system (automatic run-out brake and fast run-out)
- ✓ Additional parking brake
- ✓ Glass fibre rod total breaking load up to 6200 kg
- ✓ Total breaking load 580 kg
- ✓ Bending radius 770 mm

Rec. tube diameter, bending radius and total breaking load

Ø				
11 mm	80 - 250 mm	770 mm	6200 kg	580 kg

DESCRIPTION

Cable puller glass fibre rod Ø 11 mm - RUNPOTEC RTG Ø 12 mm thread with robust steel reel (galvanised/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 sleeves, multifunction camera RC 2 and the like. Glass fibre rod total breaking load 6200 kg, total breaking load 580 kg.

Optimal field of application: for pipe diameters 80 - 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 delivery: 1 piece of glass fibre rod Ø 11 mm with steel reel and new double run-out system, end sleeves on both sides (start/end), 1 x metre counter, 1 x shackle

INFORMATION

Compatible with:

RUNPOCAM RC2

Length: 10 m | 30 m | 50 m

Item no. 10139 | 10140 | 10141



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