

DATASHEET

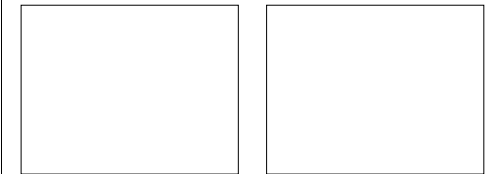
GF9 GLASFASERSTAB Ø 9 MM

with mobile steel reel incl. Double discharge system

Art.-No.: 10081 | 10082 | 10083 | **10084** | **10085** | **10086** | 10110



Detail images:



automatic
with run-off brake

quick-release
bearing
Rollers



Mechanical counter



Adaptierbare Führungssonde

Data

ART.-NR.	10081	10082	10083	10084	10085	10086	10110
LENGTH	40 m	50 m	60 m	80 m	100 m	120 m	150 m
WEIGHT	15.72 medical history	16.65 medical history	17.58 medical history	19.44 medical history	21.30 kg	23.16 kg	25.95 kg
MATERIAL- STAB	Glass fibre core with PP sheathing						
Rohr Island	optimal from 60 - 200 mm						
DIMENSION	width 100 mm x 100 mm x 100 mm						

ADVANTAGES

- ✓ Incl. Stahlhaspel and Meterzähler
- ✓ Double discharge system (automatic outlet brake and quick run-out)
- ✓ Additional parking brake
- ✓ Glass fibre rod total breaking load up to 4500 kg
- ✓ Total tensile load 460 kg
- ✓ Biegeradius 620 mm

Stab	Rec. Pipe Ø	Bending radius m.	Sleeve	Bruchlast	Gesamtbruchlast
I					
9 mm	60 - 200 mm	620 mm	140 mm	4500 kg	460 kg

DESCRIPTION

Kabeleinziehgerät Glasfaserstab Ø 9 mm - RUNPOTEC Gewinde RTG Ø 12 mm mit robust steel reel (KTL/powder-coated) Ø 730 mm incl. new double version laufsystem (automatic Auslaufbremse and Schnellauslauf), Additional Feststell- brake. The Shackle decreed additional above one Übergangsgewinde on RTG Ø 6 mm at Different Management staffs (RUNPOSTICKS), Führungssonden, Kabelziehstrümpfe, Multifunktionskamera RC 2 and dgl. to adapt. Glasfaserstab-Bruchlast 4500 medical history Gesamtbruchlast 460 medical history.

Optimum range: for pipe diameters 60 mm - 200 mm.

Application film: you can watch a short, very informative application film by Scan the QR code or view it on www.runpotech.com

Scope of supply: 1 x GF9 glass fibre rod Ø 9 mm , stainless steel end sleeves on both sides (start / end) 1 x steel reel Ø 730 mm movable incl. Double outlet system, 1 x meter counter, 1 x shackle

INFORMATION

Use with:

RUNPOCAM RC2

Lengths: 10 m | 30 m | 50 m

Art.-No.: 10139 | 10140 |



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Product information