GF9 *Replacement fiberglass rod Ø 9 mm*

Cable pulling system for pipe diameter 60–200 mm
Item no.: **20373** | **20374** | **20375** | **20376** | **20377** | **20378** | **20515**

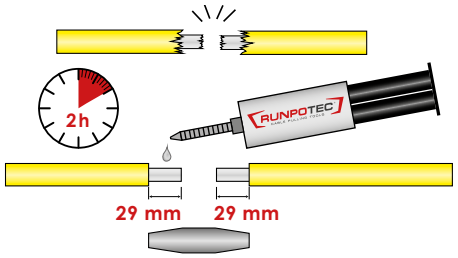
VIDEO
GF7.5 / GF9
Click here Video

KG 460
Ø 9 mm

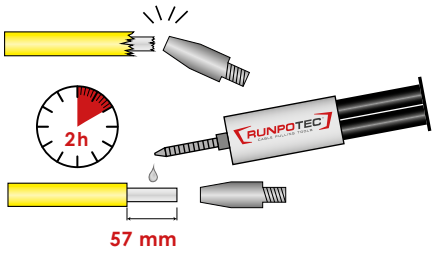


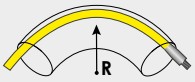
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Repair instruction coupling joint



Repair instruction ending joint



Rod	Rec. pipe diameter	Bending radius	Bending radius rod	Breaking load	Total breaking load
Ø					
9 mm	60 - 200 mm	620 mm	140 mm	4500 kg	460 kg

DATA

ITEM NO.:	20373	20374	20375	20376	20377	20378	20562
LENGTH	40 m	50 m	60 m	80 m	100 m	120 m	150 m
WEIGTH	3,72 kg	4,65 kg	5,58 kg	7,44 kg	9,30 kg	11,16 kg	13,95 kg
MATERIAL ROD	Fiberglass core with PP sheath						
BENDING RADIUS	620 mm						
PIPE Ø	optimal from 60 - 200 mm						
DIMENSION	H 110 mm x DM 730 mm						
TOTAL BREAKING LOAD	460 kg						

ADVANTAGES

- Fiberglass rod breaking load 4500 kg
- Total breaking load 460 kg
- Bending radius with ending joint 620 mm
- Bending radius only rod 140 mm
- Pipe diameter 60 - 200 mm

DESCRIPTION

The GF9 replacement fiberglass rod Ø 9 mm is equipped with end sleeves on both sides and has an RTG thread Ø 12 mm. The breaking load of the fiberglass rod is 4500 kg, the total breaking load is 460 kg. The bending radius with sleeve is 620 mm.

Optimal field of application: for pipe diameters 60 mm - 200 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 GF9 Replacement fiberglass rod Ø 9 mm, ending joint on both sides (start/end)

INFORMATION

Suitable products:

GF9 Fiberglass rod Ø 9 mm

40 m - Item no.: 10081
50 m - Item no.: 10082
60 m - Item no.: 10083
80 m - Item no.: 10084
100 m - Item no.: 10085
120 m - Item no.: 10086
150 m - Item no.: 10110



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GF9 Repairing Kit
Item no.: 20385



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