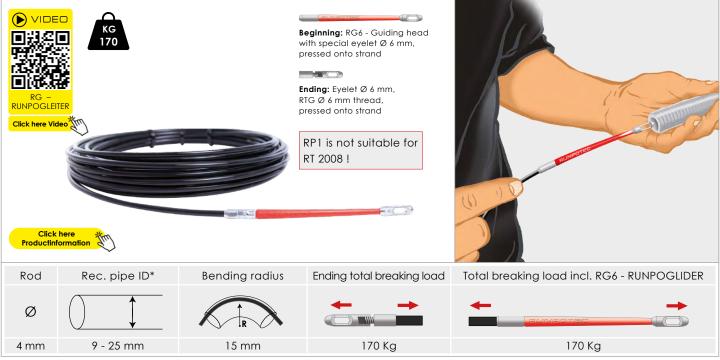
RP1 Cable pulling rod Ø 4 mm

Special plastic fish tape - for pipe inner diameter 9 – 25 mm

Item no.: 30027 | 30028 | 30029 | 30030 | 30042 | 30043





	-			
*	ID =	Inner	diam	neter

DATA								
ITEM NO.:	30027	30028	30029	30030	30042	30043		
LENGTH	5 m	10 m	15 m	20 m	25 m	30 m		
WEIGHT	0,12 kg	0,20 kg	0,28 kg	0,34 kg	0,43 kg	0,50 kg		
DIMENSION	L 350 mm x B 400 mm x H 30 mm							
BREAKING LOAD	170 kg							
ROD Ø	Ø 4 mm							
MATERIAL	Special plastic tape							
BENDING RADIUS	15 m							
PIPE INNER DIAMETER optimal from 9 - 25 mm								

ADVANTAGES

- Fracture stable
- 170 kg total breaking load
- RG6 RUNPOGLIDER (guiding head) with eyelet, strap end RTG Ø 6 mm thread
- Pipe inner diameter 9 25 mm

DESCRIPTION

The RP1 - special plastic fish tape \emptyset 4 mm with the RG6 guiding head the tip and a detachable eyelet head at the end, is a favourable variant to the RP5. Perfectly suited for small pipe dimensions and shorter sections. The RG6 guiding head with large eyelet hole, the high total breaking load of 170 kg and the bending radius of 15 mm make the RP1 a pull-in tool which is far ahead of conventional nylon straps.

Optimal application area: for pipe inner diameter Ø 9 mm - 25 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 RP 1 - Length: 5 m incl. 1 x pressed RG6 RUNPOGLEITER (guiding head) without swivel at the strap tip and 1 x screwed eyelet head (RTG \emptyset 6 mm) at the strap end

