

# DATA SHEET

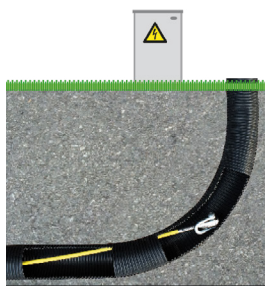
## FLEXIBLE LEADING HEAD SET - 13-PIECE

flexible guide tip - to get around narrow bends

Item no.: **20442**



### APPLICATION EXAMPLE:

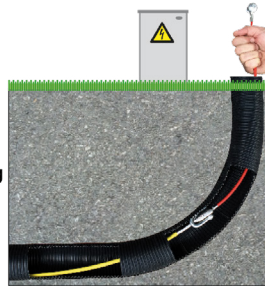


Fiberglass rod  $\varnothing$  7,5 mm, 9 mm or 11 mm stops at to narrow radii from of the tube

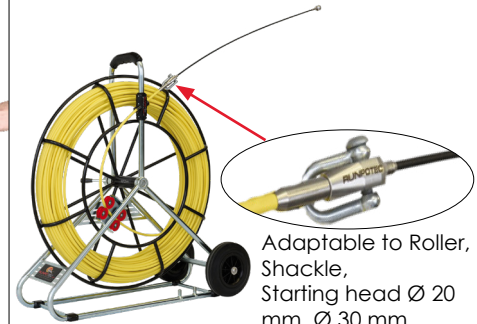


#### Solution with flexible leading head-set

Taper of through the flexible RUNPOSTICKS  $\varnothing$  4,5 mm (yellow),  $\varnothing$  5,5 mm (black) or  $\varnothing$  7,5 mm (red). Thereby it makes it possible to get over the last bend or radii.



Additional manual haul suport possible



Adaptable to Roller, Shackle, Starting head  $\varnothing$  20 mm,  $\varnothing$  30 mm

### DATA

ITEM NO.	<b>20442</b>
THREAD	RUNPOTEC RTG $\varnothing$ 6 mm
DIMENSION	L 1005 x B 110 x H 35 mm
WEIGHT	0,63 kg
MATERIAL	Basalt rod with PP sheath
EAN-Code	9120045474718

### ADVANTAGES

- Using the RUNPOSTICKS, a flexible guide tip is created so that tighter bends can be overcome without any problems
- Plastic-coated
- Extreme bending radius
- incl. roller  $\varnothing$  25 mm and slim guide head  $\varnothing$  20 mm
- Practical storage bag

### DESCRIPTION

The use of the RUNPOSTICKS creates a flexible guide tip, which allows tighter bends to be overcome without any problems.

The rods can each be extended by 1 m and can be adapted as softer guide probes to glass fibre rods  $\varnothing$  7.5 mm,  $\varnothing$  9 mm and also  $\varnothing$  11 mm. In addition, it is also possible to screw on accessories at the tip, such as rollers or RUNPOGLEITER with twist compensation.

**Scope of delivery:** Reel guide probe set - RUNPOSTICKS 13-piece consisting of: 2 x RUNPOSTICKS yellow  $\varnothing$  4.5 mm (soft), 2 x RUNPOSTICKS black  $\varnothing$  5.5 mm (medium), 2 x RUNPOSTICKS red  $\varnothing$  7.5 mm (hard), 1 x RUNPOGLEITER with front thread, 1 x roller  $\varnothing$  25 mm, 3 x connecting thread, 1 x blind screw, 1 x starting bulb  $\varnothing$  20 mm, 1 x storage bag

### INFORMATION

**Optimal in Kombination mit:**

#### Glasfaserstab $\varnothing$ 7,5 mm

10076/10077/10078/10079/  
10080/10091

#### Glasfaserstab $\varnothing$ 9 mm:

10081/10082/10083/10084/  
10085/10086/10110

#### Glasfaserstab $\varnothing$ 11 mm:

10092/10093/10094/10095/10096/  
10097



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