

DATA SHEET

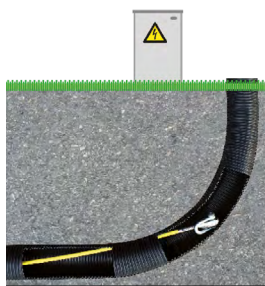
FLEXIBLE LEADING HEAD SET - 13-PIECE

flexible guide tip - to get around narrow bends

Item no.: **20442**



APPLICATION EXAMPLE:

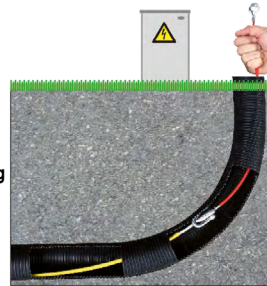


Fiberglass rod \varnothing 7,5 mm, 9 mm or 11 mm stops at to narrow radii from of the tube

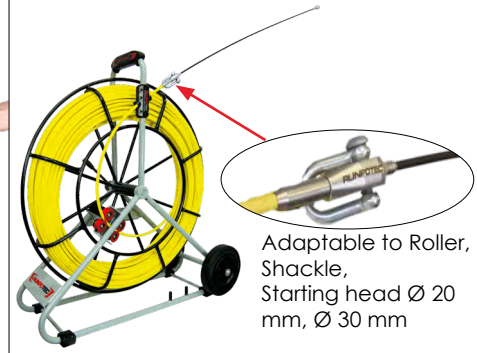


Solution with flexible leading head-set

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

Recommended retail price / excluding VAT

ITEM NO.	20442
PRICE €	€ 96,10
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

