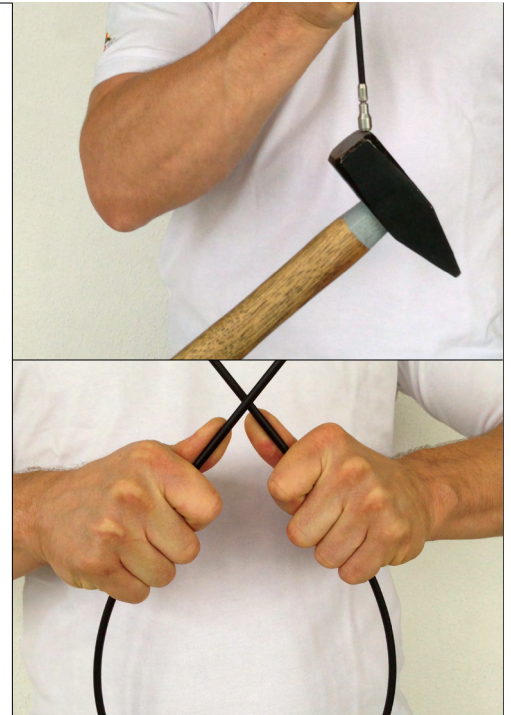


DATA SHEET

RUNPOSTICKS COMFORT - (19-parts)

Cable pulling aids for not guided pipelines

Item no.: **RUNP10020**



DATA

ITEM NO.	RUNP10020
THREAD	RUNPOTEC RTG Ø 6 mm
DIMENSION	L 1005 x B 110 x H 50 mm
MATERIAL	Basalt rods, plastic-coated

ADVANTAGES

- ✓ **30% higher load capacity due to basalt fibre technology**
- ✓ **Plastic-coated**
 - ▶ **therefore no penetration of the fibres under the skin**
- ✓ **Extreme bending radius**
- ✓ **Extra strong magnet**
- ✓ **Practical storage bag**
- ✓ **Stainless steel connection press fitted and bonded**
- ✓ **Sliding hook with tilt function**
- ✓ **Shockproof LED Lamp**

DESCRIPTION

The new basalt technology allows extreme bending radii, however, the rods retain high dimensional stability. All connections have a RUNPOTEC RTG Ø 6 mm thread, have no butt edges or thread transitions. Objects weighing up to 2.5 kg can be held with the magnet. In combination with the magnet, the ball chain enables targeted locating or guiding to wall openings. In addition, the Comfort package includes the special sliding hook and can easily overcome obstacles up to 8 cm high thanks to the tilt function. The shockproof LED lamp also included has a very high luminosity and extremely long illumination time due to its AAA Duracell battery. All accessories can be perfectly stored in the practical storage bag with carrying strap.

Optimal area of application: suspended ceilings, cable ducts, hollow walls, retroactive cabling for non-routed cables, underfloor shafts, various bushings and much more.

Scope of delivery: 5 x RUNPOSTICKS red (hard) Ø 7.5 mm, 3 x RUNPOSTICKS black (medium) Ø 5.5 mm, 2 x RUNPOSTICKS yellow (soft) Ø 4.5 mm, 1 x RUNPOGLEITER, 1 x extra strong magnet, 1 x ball chain, 1 x eyelet with ring, 1 x catch hook, 1 x connecting thread, 1 x storage bag, 1 x special sliding hook, 1 x shockproof LED lamp

Product Code: RUNP10020

Supplied by Firstflex Cables
www.firstflex.co.nz/runpotec

ADVANTAGES RUNPOSTICKS

Optimum for the following application areas

suspended ceilings, cable shafts, hollow walls, post-laid cabling in non-guided lines, underfloor shafts, various leadthroughs etc. ...



▶ Basalt rods

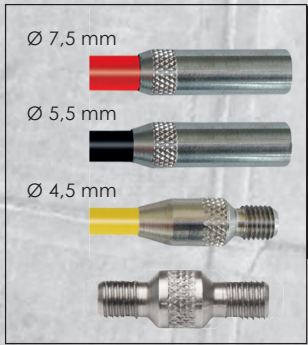
Using new basalt technology, extreme bending radii are possible, but the rods still keep their shape and remain

almost unbroken



▶ Extra-strong magnet

Can hold metal objects of up to 2.5 Kg



▶ RUNPOTEC-stainless steel connections

no rusting

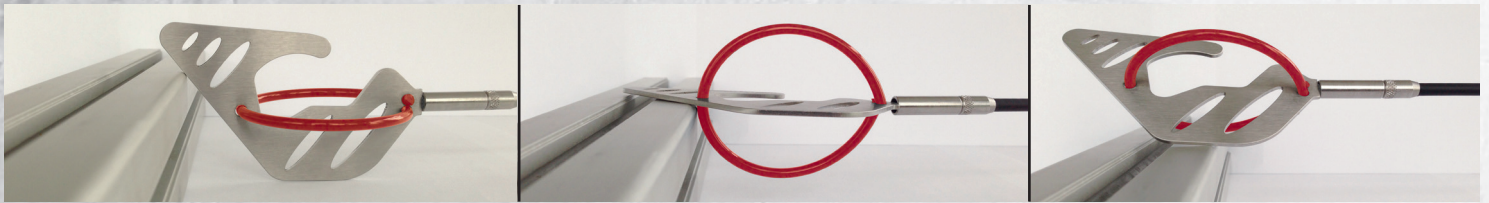
no impact edges

quality-tested manufacture



▶ Ball chain

In combination with the magnets, specific location or guidance of chain into wall or masonry openings is possible.



▶ Sliding hooks with tip function, overcomes obstacles up to 8.5 cm

Numerous fixing possibilities for cables, perfect sliding properties for all surfaces, specially developed hook with tip function

▶ LED lamp

high-powered illumination
extra long illumination time using AAA Duracell battery,
extra shockproof



▶ patented **RUNPOGLIDER®**

270 Kg pulling load, extremely good bending and sliding behaviour, large eyelet hole, no impact edges



RUNPOGLIDER + eyelet

▶ Practical storage bag

Storage compartment for all accessories, carrying belt

