

DATA SHEET

RUNPOFIX with thread RTG 6 – SINGLE

cable pulling loop with protective cap

Item no.: 20624 | 20625 | 20626 | 20627



VIDEO

RUNPOFIX

Click here Video

Click here Product information

Available in 4 different protective cap sizes from Ø 14 mm - 30 mm

RUNPOFIX IM SET - SEE PAGE 2

1 Application examples:

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Does not happen with protective cap

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ITEM NO.	20624	20625	20626	20627
PROTECTIVE CAPS INNER Ø mm	12 mm	15 mm	20 mm	27 mm
PROTECTIVE CAPS OUTER Ø mm	14 mm	17 mm	23 mm	30 mm
TOTAL WEIGHT KG	0,008 kg	0,009 kg	0,010 kg	0,012 kg
LOOP	can be adjusted flexibly			
THREAD	RUNPOTEC THREAD RTG Ø 6 mm			
ROPE DIAMETER Ø	1,5 mm Stainless steel			
PROTECTIVE CAP MATERIAL	Special plastic			
EAN-Code	9120045475739	9120045475739	9120045475739	9120045475739

ADVANTAGES

- Quick attachment to the loop
- Protects plugs against damage
- Tensile load transfer to cable, not to the plug
- Flexible stainless steel loop
- Pulling of preassembled cable with plug possible
- Compatible with all RUNPOTEC products with RUNPOTEC Ø RTG 6 mm thread

DESCRIPTION

RUNPOFIX - cable pulling loop with protective cap and RUNPOTEC RTG Ø 6 mm thread. The built-in twist compensation allows the cable to rotate in the pipe. Easy attachment of cables to the loop. Connectors are protected by tensile stress on the cable. The protective cap allows cables with plugs to be pulled through pipes or in other situations while protecting the plug. Also ideally suited for fixing or pulling several cables together. Due to the RUNPOTEC RTG Ø 6 mm thread all RUNPOFIX cable pulling loops are compatible to all RUNPOTEC products with RTG Ø 6 mm thread.

Optimal area of application: From 14 mm inner diameter and non-routed cables.

APPLICATION VIDEO: You can watch a short, very informative application video by scanning the QR code or on www.runpotec.com.

Scope of delivery: 1 piece cable pulling loop with protective cap and RUNPOTEC RTG Ø 6 mm thread

INFORMATION

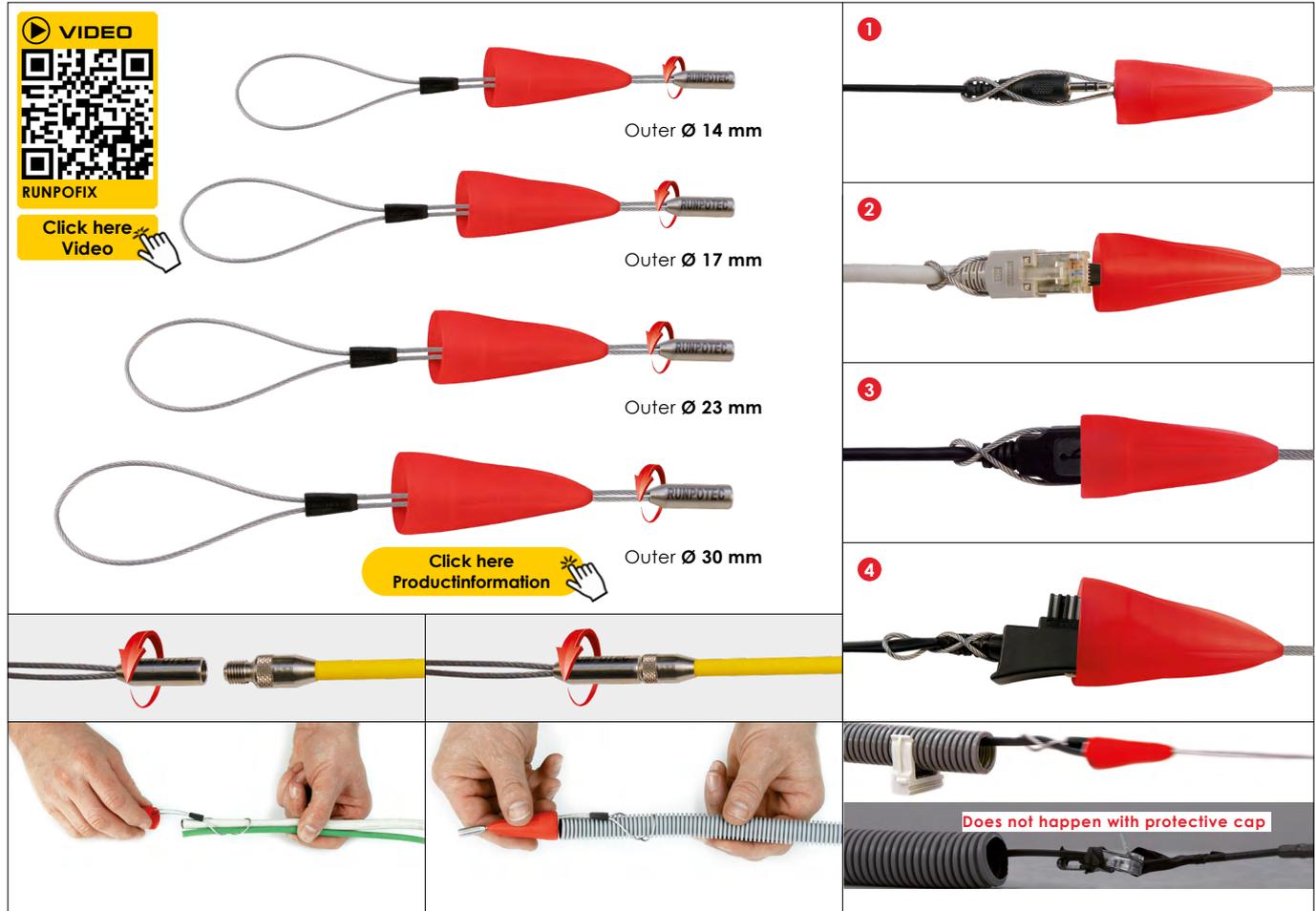
- RUNPOFIX with RTG 6** | Set 4 pcs.
Item no. 10154 [Click here Product information](#)
- RUNPOFIX with hook** | Set 4 pcs.
Item no. 10159 [Click here Product information](#)
- RUNPOFIX with hook** | Single
Item no. 20628 | 20629 | 20630 | 20631 [Click here Product information](#)

DATA SHEET

RUNPOFIX with thread RTG 6 – SET

cable pulling loop with protective cap

Item no.: 10154



DATA

ART.-NR.	10154
PROTECTIVE CAPS INNER Ø mm	12 mm 15 mm 20 mm 27 mm
PROTECTIVE CAPS OUTER Ø mm	14 mm 17 mm 23 mm 30 mm
TOTAL WEIGHT KG	0,039 kg
LOOP	can be adjusted flexibly
THREAD	RUNPOTEC thread RTG Ø 6 mm
ROPE DIAMETER Ø	1,5 mm Stainless steel
PROTECTIVE CAP MATERIAL	Special plastic
EAN-Code	9120045475777

DESCRIPTION

RUNPOFIX - cable pulling loop with protective cap and RUNPOTEC RTG Ø 6 mm thread. The built-in twist compensation allows the cable to rotate in the pipe. Easy attachment of cables to the loop. Connectors are protected by tensile stress on the cable. The protective cap allows cables with plugs to be pulled through pipes or in other situations while protecting the plug. Also ideally suited for fixing or pulling several cables together. Due to the RUNPOTEC RTG Ø 6 mm thread all RUNPOFIX cable pulling loops are compatible to all RUNPOTEC products with RTG Ø 6 mm thread.

Optimal area of application: From 14 mm inner diameter and non-routed cables.

APPLICATION VIDEO: You can watch a short, very informative application video by scanning the QR code or on www.runpotec.com.

Scope of delivery: 4 cable pulling loops with protective cap and RUNPOTEC RTG Ø 6 mm thread.

ADVANTAGES

- Quick attachment to the loop
- Protects plugs against damage
- Tensile load transfer to cable, not to the plug
- Flexible stainless steel loop
- Pulling of preassembled cable with plug possible
- Compatible with all RUNPOTEC products with RUNPOTEC Ø RTG 6 mm thread

INFORMATION

RUNPOFIX with RTG 6 | Single

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[Click here Productinformation](#)

RUNPOFIX with hook | Set 4 pcs.

Item no. 10159

[Click here Productinformation](#)

RUNPOFIX with hook | Single

Item no. 20628 | 20629 | 20630 | 20631

[Click here Productinformation](#)