

RUNPO^{TEC}[®]

STRONGEST CABLE PULLING



INTRODUCTION PROMOTION

RUNPOMETER RM35 + ACCESSORIES + SYSTEM CASE

DIGITAL CABLE LENGTH MEASURING DEVICE

For versatile use with cables of Ø 2 mm - 32 mm, single conductors, ropes, pipes

- ✓ **Jobsite capable**
► Splash water & dust proof
► Impact and breakage protected
- ✓ **Compatible with all unwinding systems**
- ✓ **For measuring lengths with cable pulling systems**
- ✓ **Easy to use**
► Totalling function
- ✓ **Battery life in continuous operation 100 hrs.**
(without backlighting)

INSTEAD OF € **369,-**
€ **329,-**
plus tax

RUNPOMETER RM35 - Introductory price
RUNPOTEC Item no.: 10172



CALIBRATABLE



SCOPE OF DELIVERY RUNPOMETER RM35



SET OFFER

RUNPOMETER RM35 + ACCESSORIES + SYSTEM CASE + X BOARD XB 300

CALIBRATABLE

PROMOTION CONTENT

1 x RUNPOMETER RM35

Digital cable length measuring device
incl. accessories and system case

1 x X BOARD Profi cable roller XB 300

Universal cable drum rewinder and unwinder
(also for damaged cable drums), loadable up to **300 kg**

INSTEAD OF € **483,45**
€ **379,-**
plus tax

RUNPOMETER RM35 - XB 300 - PROMOTION
RUNPOTEC Item no.: 11143



SCOPE OF DELIVERY RUNPOMETER RM35



APPLICATION EXAMPLES RUNPOMETER RM35 - DIGITAL CABLE LENGTH MEASURING DEVICE



RUNPOMETER RM35 with **belt and clip system** connected to XB 500



RUNPOMETER RM35 with **connecting pad and belt** fixed to cable drum roller PRO



RM35 with **Mounting plate- system case**, Profi Set fiberglass rod Ø 4,5 mm

Quality check



RUNPOTEC products are checked at several stages
for

» Breaking load



» Material quality

» Material fatigue

» Mechanical stress

» Functional ability



RUNPOCAM RC2 30 m + POWER REX 30 m

PROMOTION-Content:

1 x RUNPOCAM RC2 – multifunction-inspection-camera with 30 m cable

Field of application in combination with POWER REX:

For pipe inspections over long distances of up to 50 m. As of 14 mm inner diameter (corresponds to empty pipe Ø 20 mm). Also for larger pipe cross-sections, cavity wall inspections, suspended ceilings, manhole, underfloor ducts, maintenance and system inspections

Content: see product video

1 x POWER REX – 30 m fiberglass rod with BOX

Cable pulling device, optimal for pipe-Ø 16 – 50 mm, total breaking load 120 kg (glass fibre rod including end sleeves)

Content: see www.runpotec.com

INSTEAD OF € 675,-

€ 609,-

plus tax
RUNPOCAM RC2 – POWER REX – OFFER
RUNPOTEC Item no.: 11138



RUNPOCAM RC2 30 m + RUNPOSTICKS – COMFORT PAKET

PROMOTION-Content:

1 x RUNPOCAM RC2 – multifunction-inspection-camera with 30 m cable

Field of application in combination with RUNPOSTICKS Comfort:

Memory function/documenting evidence – photo, video and audio, battery operation up to 6 hours, protection class IP 67, extra large 3.5" TFT LCD display. **Content:** see product video

1 x RUNPOSTICKS Comfort Paket

Field of application: suspended ceilings, cable ducts, hollow walls, retroactive cabling for non-routed cables, underfloor shafts, various bushings and much more. **Content:** 19 parts

INSTEAD OF € 703,-

€ 629,-

plus tax
RUNPOCAM RC2 – RUNPOSTICKS – Offer
RUNPOTEC Item no.: 11137



RUNPOCAM RC2 50 m + PROFI-SET 50 m

PROMOTION-Content:

1 x RUNPOCAM RC2 – Multifunction-inspection-camera with 50 m cable

Application in combination with Profi-Set:

See description above.

Content: see product video

1 x Profi-Set – 50 m fiberglass rod Ø 4,5 mm

Optimal for pipe-Ø 30 – 80 mm.

Content: see product video

INSTEAD OF € 904,-

€ 789,-

plus tax
RUNPOCAM RC2 50 m – Fiberglass rod 50 m
RUNPOTEC Item no.: 11140



PROMOTION

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RUNPOMETER RM35 Digital cable length measuring device



ADVANTAGES

- ✓ **Jobsite capable**
 - Splash water & dust proof
 - Impact and breakage protected
- ✓ **For versatile use** with cables of Ø 2 mm - Ø 32 mm, single conductors, ropes, pipes
- ✓ **Compatible** with all unwinding systems
- ✓ **For measuring lengths** for cable pulling systems
- ✓ **Battery life** in continuous operation 100 hrs. (without backlighting)



Item	Item no.	Rec. trade price
RUNPOMETER RM35 - Digital cable length measuring device	10172	369,00 € Introductory price 329,00 €
RUNPOMETER RM35 CALIBRATED - Digital cable length measuring device	10184	509,00 € Introductory price 469,00 €



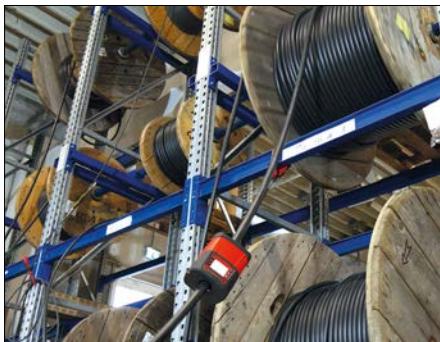
Detailed description of the calibration (**Test according to module F**) can be obtained via the QR-Code or via www.runpotec.com

The RUNPOMETER RM35 is a digital cable length measuring device which can be used to precisely measure cables, single conductors, ropes, pipes or hoses with a diameter of Ø 2 mm to Ø 32 mm. It is splash-proof and dust-proof, extremely shock-resistant and thus ideally suited for the jobsite. The RM35 has 2 totalling buttons which can be used to add up the measured values as you work. A countdown function is also included, which can be used to measure predetermined cable lengths. The RM35 is equipped with a lithium ion battery that has an extremely long runtime (100 hrs. continuous operation without backlighting). The battery can be charged using the integrated USB-C charging socket. The RUNPOMETER RM35 is perfectly stowed in the RUNPOTEC system case, which is also compatible with Sortimo products. The RUNPOMETER can be easily connected to the X BOARD XB 300 or XB 500 cable unwinding system via the supplied belt and clip system. The belt length can be easily adjusted from 750 mm to 1200 mm. Alternatively, this belt can also be fixed to the connecting pad, thereby offering a fixation option for all conventional rolling systems.

Scope of delivery – RUNPOMETER RM35 – Item no. 10172 and 10184 incl. Certificate



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APPLICATION EXAMPLESRM35 with **belt and clip-system** connected to Profi-Set fiberglass rod Ø 4,5 mmRUNPOMETER RM35 with **belt and clip-system** connected to XB 500RUNPOMETER RM35 with **connecting pad and belt** fixed to cable drum roller PRORM35 with clip-system **in cable store**RM35 with mounting plate-case, **Cable assembly**RM35 with **RUNPOLIFTER L1600** and **3 x 35 mm²** cable**DISPLAY - extensive application options**

- 1 Current counter reading, max. measuring distance 99999,99 m
- 2 COUNTDOWN – function, e.g. for repetitive cutting to length or cable residual value determination (initial value 200 m minus unwound length 50 m results in current residual value 150 m) see ACTUAL
- 3 ACTUAL – current residual value (150 m) from the entered COUNTDOWN value
- 4 Current counter reading (positive/negative) add the sum (TOTAL 1)
- 5 second option - current counter reading (positive/negative) add to the sum (TOTAL 2)
- 6 Show the cable pull direction (forward or backward)
- 7 Beep signal when the COUNTDOWN value is reached

Accessoires Components		Item no.	Rec. trade price
	Belt with clip-system and connecting pad To connect with all conventional rolling systems Belt length 1200 mm + connecting pad (2-part) Belt length 2400 mm + connecting pad (2-part)	20706 20714	32,10 € 37,10 €
	Sliding Jaw Set RM35 - 4-part Spare part for RUNPOMETER RM35	20707	12,90 €
	RUNPOTEC System case with case insert (for RUNPOMETER RM35)	20708	52,80 €
	Mountingplate - system case attachment for RUNPOMETER RM35	20739	38,20 €
	Guide jaws RM35 - 4-part for high-precision measuring results Guide jaws grey (Ø 12 mm / 18 mm) Guide jaws red (Ø 6 mm / 24 mm)	20738	16,30 €



Profi cable roller XB 300

[VIDEO](#)

300 KG

RUNPOMETER
RUNPOSTICKS
COMPATIBLE

X BOARD mandrel Ø 45 mm
Removable for small drums

Ø 300 mm

Possible applications

NEW

NOW WITH
CLIP-SYSTEM FOR
RUNPOMETER

The compact X BOARD – XB 300 is a universal, professional device for winding in/out cables on all small- to mid-sized cable drums. The XB 300 scores highly thanks to its small, lightweight and flat design but is still capable of carrying up to 300 kg. **Ideal for damaged cable drums.** For trouble-free and efficient working without the tangled cables. 6 rubberised feet ensure a non-slip and secure standing position. Ideal for protecting already completed flooring surfaces. Due to the removable mandrel, cable drums with different hole sizes can be used. Here also the multi-function mandrel can be attached to unwind loose cable bundles or single wires. (Multifunction mandrel is not included).

Multifunction mandrel

Can only be used in combination with **X BOARD XB 300** (and **XB 500**)

NEW

Telescopic middle mandrel up to max. 294 mm

foldable

72,5 mm
198 mm

Possible applications

The multifunction mandrel has been **specially developed for the X BOARD XB 300 and XB 500 cable rolling systems**. By attaching it to the stainless steel central mandrel and unfolding the 4 side brackets, loose cable bundles or individual wires can also be rolled.

Spare part		Item no.	Rec. trade price
	X BOARD mandrel for X BOARD XB 300 and XB 500	20632	9,80 €

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Item	Item no.	Rec. trade price
		
Multifunction mandrel The multifunction mandrel has been specially developed for the X BOARD XB 300 and XB 500 cable rolling systems	20696	51,40 €

	X BOARD – Profi cable roller XB 300 – Ø 300 mm Load bearing capacity 300 kg	10137	114,40 €
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**PROMOTION-CONTENT:
XB 300 + MULTIFUNCTION MANDREL- SET**

INSTEAD OF **€ 165,80**
€ 148,-
plus tax

XB 300 – MULTIFUNCTION MANDREL – SET – offer
RUNPOTEC item no. 10174



**PROMOTION-CONTENT:
XB 300 – COMPLETE-SET**
incl. multifunction mandrel + systemcase

INSTEAD OF **€ 218,60**
€ 189,-
plus tax

XB 300 – COMPLETE-SET – offer
RUNPOTEC item no. 10170



**PROMOTION-CONTENT:
RUNPO 5 + XB 300 – MULTISSET**
incl. multifunction mandrel + systemcase

RUNPO 5 – 30 m - 2 x RUNPO GLIDER®
with swivel, triple twisted, tension load 270 Kg,
optimal for pipe Ø 16 - 40 mm

INSTEAD OF **€ 375,60**
€ 305,-
plus tax

RUNPO 5 – XB 300 – MULTISSET – offer
RUNPOTEC item no. 10171

RUNPOTEC SYSTEM CASE

W-BOXX® | Sortimo® COMPATIBLE



Stackable with click system

UNIVERSAL case insert



Symbol pictures - without content

RUNPOCAM RC2 case insert



RT 2008 case insert



RM35 case insert



RUNPOTEC SYSTEM-CASE

System case with UNIVERSAL, RUNPOCAM RC 2, RT 2008 or RUNPOMETER RM35 case insert. Perfect for storing and transporting of the previously mentioned RUNPOTEC products.

One advantage is the **fast click system**, which allows the boxes to be connected to each other without effort and disconnected again at the push of a button. The boxes are easily stackable thanks to the **quick click system**.

The **W-BOXX** can be seamlessly integrated into the **Sortimo Globelyst system**.

The high-quality and lightweight W-BOXX made of PP plastic is impact and shock resistant and splash-proof.

Accessoires Components	item no.	Rec. trade price
 	20611	52,80 €
 	20612	52,80 €
 	20613	52,80 €
 	20708	52,80 €

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Profi cable roller XB 500

800 KG

X BOARD mandrel
Ø 45 mm
Removable for
small drums

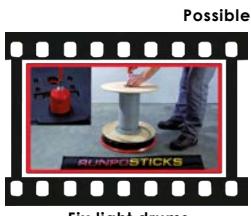
MULTIMANDREL
COMPATIBLE

RUNPOMETER
RUNPOSTICKS
COMPATIBLE

Ø 500 mm

Possible applications

Ø 600 mm



Item	Item no.	Rec. trade price
X BOARD – Profi cable roller XB 500 – Ø 500 mm Load bearing capacity 800 kg	10136	234,00 €

The compact X BOARD – XB 500 is a universal, professional device for winding in/out cable drums featuring all types of cables and pipes (single core lines, cable rings, cable drums, empty conduits, ropes and rope drums). It enables trouble-free and efficient working without the tangled cables.

The X BOARD – XB 500 can bear loads of up to 800 kg and is suitable for almost all types of drum.

Especially ideal for damaged cable drums.

12 rubber feet ensure a non-slip and secure standing position. Ideal for protecting already completed flooring surfaces. The height-adjustable lid is perfectly designed to secure loose cables, cable rings or pipes in the X BOARD XB 500; this prevents uncontrolled cable winding.

Spare part	Item no.	Rec. trade price
X BOARD mandrel for X BOARD XB 300 and XB 500	20632	9,80 €

Cable drum roller PRO 530 | PRO 670



215 KG



**RUNPOMETER
COMPATIBLE**



Item	Item No.	Rec. trade price
Cable drum roller – pre-assembled, incl. support rollers Load bearing capacity 215 kg		
PRO 530 - max. drum width 53 cm	10134	186,90 €
PRO 670 - max. drum width 67 cm	10135	219,40 €

The innovative quality cable drum unwinder from RUNPOTEC, made of light and solid die-cast and extruded aluminum with robust, adjustable support rollers, is also excellently suited for the highest loads in daily use. The support rollers with spring core axles can be easily adjusted to accommodate a wide range of cable drum sizes up to max. Ø 1000 mm thanks to gap adjustment to 85, 160, 225, 290, 310 and 335 mm. The sealed support roller bearings provide protection against contamination and corrosion and thus guarantee maintenance-free running characteristics. The four compact feet made of high-quality plastic always give the cable drum unwinder stable and non-slip based and protect finished floor coverings. The high-quality and functional design with elaborate technology guarantees a long service life.

Cable drum unwinders PRO 530 and PRO 670 can be retrofitted with castors!

Accessoires Components	Item no.	Rec. trade price
	Castors in a 4-part set 4 piece with parking brakes PU = 4 x castors	20623 72,80 €
	Unwind roll 530 for cable drum roller PRO 530 Roller length 530 mm	20609 28,10 €
	Unwind roll 670 for cable drum roller PRO 670 Roller length 670 mm	20610 30,30 €

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Roll-off rails AS 900



Possible application



Item	Item no.	Rec. trade price
Roll-off rails AS 900 In a 2-part set 2 piece max. drum weight 1700 kg (wooden drum)	10142	815,00 €

The AS 900 unwinding rails are designed for safe unwinding of heavy cable material and cable drums from 450 mm to 2000 mm diameter. One of the two heavy duty rollers can be positioned in 3 different settings.

The stable stainless steel-aluminium construction with high-quality, maintenance-free, ball bearing heavy-duty support rollers ensure a long service life. Easy and quick change of drums due to the unwinding brake.

Due to their two-part narrow design they are easy to use in cramped spaces.

Especially recommended where different cable types are to be processed side by side within a short time.

Since some of the drums are in very poor condition, the recommended working load bearing capacity of 800 kg should not be exceeded.

RUNPOLIFTER 4500 SET drum shaft and centring cones



4500 KG



**RUNPOMETER
COMPATIBLE**



**Foldable
Compact – easy transportation
Only 22 kg per lifting support**

SCOPE OF DELIVERY:

1 x Lifting support right
1 x Lifting support left
1 x Drum shaft
2 x Centring cones



Item	Lifter Sets	Shaft length	Item no.	Rec. trade price
The RUNPOLIFTER 4500 is a foldable cable drum lifter that is capable of lifting drums with a maximum diameter of 1600 mm and a maximum weight of 4500 kg and a max. width of 1250 mm. The two included centring cones each have a quick-fastener. Drums with a central hole up to Ø 115 mm can be fixed.	Lifter 1150 Lifter 1350 Lifter 1600	1150 mm 1350 mm 1600 mm	10162 10163 10164	2610,00 € 2650,00 € 2690,00 €

Accessories Components	Item no.	Rec. trade price
Drum shaft Ø 54 mm High strength hollow shaft, Integrated Heavy duty plain bearing, Stainless steel security mount, High weight saving		
Length 1150 mm – 11,00 kg - lifting capacity 4.500 kg Length 1350 mm – 12,50 kg - lifting capacity 4.500 kg Length 1600 mm – 14,30 kg - lifting capacity 4.500 kg Special lengths possible on request	20692 20693 20694	490,00 € 530,00 € 570,00 € Price o. r.
Centring cones (2 pieces) with quick-fastener Drum central hole up to Ø 115 mm	10147	132,00 €
Lifter transport wheels 4 wheels including mounting screws (optionally retrofittable)	20711	134,80 €
Lifting supports – RUNPOLIFTER 4500 1 piece on the left + 1 piece on the right	10161	2030,00 €

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RUNPOCAM RC2**Multifunction-inspection-camera**

10 m, 30 m and 50 m length



Multifunction-inspection-camera - compatible with all
RUNPOTEC products with RTG Ø 6 mm thread

INCLUDED ACCESSORIES:

- A** RUNPOGLIDER with front thread
- B** SYSTEMGLIDER
- C** High-performance 320-lumen rechargeable LED lamp
- D** Micro memory card 8 GB / adapter
- E** Magnet fishing-set
- F** Connection thread set, RTG Ø 6 mm (Blind cap, inside and outside connection thread)
- G** Stainless steel fishing hook
- H** Dual-USB charging adapter 12 V
- I** Flexible attachment 12 cm
- J** USB / Micro-USB charging cable 3 m
- K** Dual-USB charging adapter 230 V
- L** RC 2 thread attachment
- M** USB / Micro-USB charging cable 1 m



Item	Length	Item no.	Rec. trade price
RUNPOCAM RC 2	10 m	10139	523,90 €
Multifunction-inspection-camera in system-case	30 m	10140	565,90 €
	50 m	10141	607,90 €

Application: For pipe inspectionen for long distances up to 50m – but also for bigger pipe diameters (etc.).

Minimum inner diameter of the conduit Ø 14 mm.

In combination with the RUNPOSTICKS outstanding for suspended ceilings, shafts, ventilation- and equipment inspection. Evidence gathering, recording function foto-, video- and audio documentation! Operation up to 6 hours.

Multifunction-inspection-camera with 6 integrated LED (**camera probe IP rating IP67**), enclosed in robust stainless steel head (Ø 13 mm) with RTG Ø 6 mm inside connecting thread – compatible to all RUNPOTEC products with RTG Ø 6 mm thread.

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**SPECIAL OFFER**

1 x Profi-Set fiberglass rod Ø 4,5 mm, 50 m

► description page 34

1 x RUNPOCAM RC2, 50 m

INSTEAD OF € 908,25

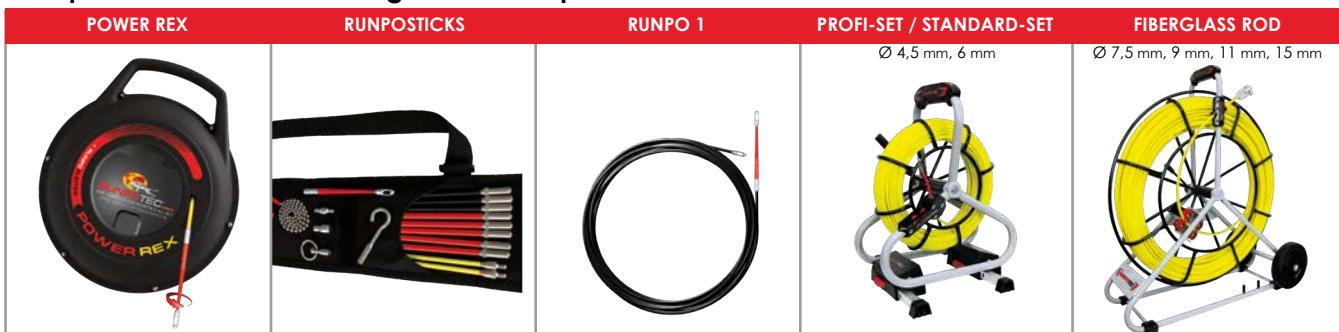
€ 789,-

plus tax

RUNPOCAM RC2 - 50 m - fiberglass rod 50 m

RUNPOTEC item no. 11140

Compatible with the following RUNPOTEC products



Application examples – evidence gathering/recording function – foto, video and audio



Combination version – Compatible with all RUNPOTEC products with RTG Ø 6 mm thread



Item		Item no.	Rec. trade price
		RC 2 camera probe with cable Ø 13 mm IP 67 RTG Ø 6 mm incl. camera reel 10 m 30 m 50 m camera reel RC 2 (Image ②)	20593 207,80 € 20560 291,00 € 20559 334,80 € 20608 28,10 €
		High-performance 320-lumen rechargeable LED lamp 2 x RUNPOTEC RTG Ø 6 mm thread (1 x vertical and 1 x horizontal) micro-USB charging socket for battery, IP67	20485 44,80 €
		Systemglider RC2 L 130 mm B 58 mm H 53 mm RUNPOTEC RTG Ø 6 mm front thread	20606 21,30 €
		RUNPOGLIDER with thread and swivel RUNPOTEC RTG Ø 6 mm thread	20460 30,40 €
		Flexibel camera probe 0,8 m Ø 9 mm for RUNPOCAM 300.000 pixel (720 x 576) Field of view 64°, IP rating IP 67 4 x LED (dimmable)	20481 66,90 €
	EXTRA SLIM Ø 3,9 MM	Flexibel camera probe 1 m Ø 3,9 mm for RUNPOCAM 100.000 pixel (320 x 240) Field of view 54°, IP rating IP 67 2 x LED (dimmable)	20488 133,10 €
		RC2 thread attachment L 101 mm B 16 mm H 19 mm RUNPOTEC RTG Ø 6 mm front thread	20607 16,30 €
		Micro memory card 8 GB incl. card adapter	20483 6,60 €
		Magnet fishing-set 1,5 – 2,9 kg (pipe-Ø 16 – 40 mm)	20475 22,00 €
		Connection thread set RUNPOTEC RTG Ø 6 mm thread (set of 3 = 1 x inside, 1 x outside, 1 x blindcap)	20484 9,10 €
	① Functionglider with RTG Ø 6 mm (Image ①)	Functionglider with RTG Ø 6 mm (Image ①)	20468 19,70 €
	② Stainless steel fishing hook with RTG Ø 6 mm (Image ②)	Stainless steel fishing hook with RTG Ø 6 mm (Image ②)	20261 6,40 €
		Flexible attachment 12 cm stainless steel RUNPOTEC RTG Ø 6 mm thread	20509 7,50 €
		RUNPOTEC systemcase with RUNPOCAM RC2 case insert	20612 52,80 €

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Item	Item no.	Rec. trade price
 <p>Cable lubricant - GEL 1000 gl</p> <p>Not flammable friction-reducing, improved gliding property, non-corrosive, heat-resistant up to 85°C/185°F, non-stick and non-staining, gentle on skin, biodegradable.</p>	30064	8,90 €
 <p>Cable lubricant - GEL 250 g</p> <p>Not-flammable friction-reducing, improved gliding property, non-corrosive, heat-resistant up to 85°C/185°F, non-stick and non-staining, gentle on skin, biodegradable.</p>	30467	4,40 €
 <p>Cable lubricant - SPRAY 400 ml</p> <p>Special attachment – spray large areas or open the tube for precise streams.</p> <p>Not flammable excellent lubrication, non-stick, non-drying, colourless, odourless.</p>	20523	8,20 €
 <p>Cable lubricant - FOAM 400 ml</p> <p>Special attachment – spray large areas or open the tube for precise streams.</p> <p>Not flammable excellent lubrication, water-soluble, non-stick, non-drying, VOC-free.</p>	20522	7,10 €
 <p>Cable lubricant - LIQUID 1000 ml</p> <p>Not flammable! friction-reducing, non-stick and non-staining, colour- and odourless,water soluble</p>	30063	7,20 €

RUNPO 5 with box

NEW RUNPOGLIDER® NOW
WITH SWIVEL!



Beginning	End
• pressed onto strand •	Achtung! Stromleitend Attention! electric conductive • pressed onto strand •
Item	Ø Length Item no. Rec. trade price
RUNPO 5 incl. 2 x RUNPOGLIDER with swivel, triple twisted special plastic tape, outside Ø 5,3 mm, tension load: 270 kg	5,3 mm 20 m 10013 140,00 € 30 m 10014 157,00 €

Recommended tube diameter, bending radius and tension loads of the RUNPO 5**Advantages of the RUNPO 5**

50% less friction resistance



270 Kg total breaking load



Virtually break-free
even with tightest radii

**Advantages compared to fiberglass rod**

- ▶ no buckling
- ▶ no sticking
- ▶ thereby time savings

SPECIAL OFFER

1 x X BOARD XB300 with multi-function mandrel in RUNPOTEC system case,
► description page 8
1 x RUNPO 5, 30 m

INSTEAD OF € 375,-
€ 305,-
plus tax

RUNPO 5 - XB 300 - MULTISSET - offer
RUNPOTEC item no. 10171

SPECIAL OFFER

1 x Profi-Set fiberglass rod Ø 4,5 mm, 60 m incl. steel cage
► description page 34
1 x RUNPO 5, 30 m

INSTEAD OF € 478,-
€ 374,-
plus tax

RUNPO 5 - PROFI-SET 60 m - offer
RUNPOTEC item no. 11120

Item	Item no.	Rec. trade price
<p>RUNPO 5 without box Ø 5,3 mm 2 x RUNPOGLIDER with swivel triple twisted special plastic tape outside Ø 5,3 mm, tension load: 270 kg 20 m 30 m 40 m</p>	20240 20241 20242	106,60 € 123,50 € 140,30 €
<p>RUNPOTEC system-case with UNIVERSAL case insert</p>	20613	52,80 €
<p>RUNPO 5 - empty BOX</p>	30146	33,70 €
Accessories: RUNPO Z, Cable pulling grip with swivel, stainless steel, useful in combination with RUNPO 5 <p>RUNPO Z-Quick connection compatible with RUNPOGLIDER!</p>		
<p>Ø 4 – 6 mm Ø 6 – 9 mm Ø 9 – 15 mm</p>	20272 20273 20274	25,20 € 27,80 € 32,00 €
<p>Example: The cap protects the plug from damage or pulling several cables together - see page 30</p>	10159	39,80 €
Information 	Cable pulling grip range see page 32	

RUNPOSTICKS

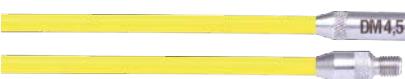
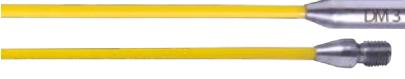
Comfort (19 parts) / Standard (17 parts)



Item	Ø	Length	Item no.	Rec. trade price
RUNPOSTICKS Comfort (19 parts) 10 x 1 meter RUNPOSTICKS, basalt rods with extreme bending radius, with stainless steel RUNPOTEC RTG Ø 6 mm thread, 5 x red/hard, 3 x black/medium, 2 x yellow/soft, 1 x RUNPOGLIDER, 1 x strong magnet, 1 x ball chain, 1 x eyelet with ring, 1 x fishing hook, 1 x connection thread, 1 x storage bag with shoulder strap for all the accessories. Contains additionally a special sliding hook and shockproof LED-lamp	4,5 mm (yellow) 5,5 mm (black) 7,5 mm (red)	2 x 1m 3 x 1m 5 x 1m	10020	138,00 €
RUNPOSTICKS Standard (17 parts) Content: same as RUNPOSTICKS Comfort (see above) without special sliding hook and shockproof LED-lamp.			10016	116,00 €

Item	Item no.	Rec. trade price
Stainless steel special sliding hook manages barriers up to 8 cm, many mounting possibilities for cable, excellent gliding behaviour for all surfaces RUNPOTEC RTG Ø 6 mm thread	30239	19,70 €
Functionglider RUNPOTEC RTG Ø 6 mm thread	20468	19,70 €
LED-Lamp very high luminosity, shockproof RUNPOTEC RTG Ø 6 mm thread	20059	20,80 €
High-performance 320-lumen rechargeable LED lamp , micro USB charging socket, IP-rating: IP67 2 x RUNPOTEC RTG Ø 6 mm thread (1 x vertical und 1 x horizontal) Detail: Micro-USB charging socket	20485	44,80 €

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Item	Item no.	Rec. trade price
	RUNPOSTICKS accessories set fishing hook, strong magnet, ball chain (steel), connection thread, eyelet with ring	10042 23,00 €
 Video about the RUNPOGLIDER 	RUNPOGLIDER with swivel Ø 7 mm, tension load: > 270 kg RUNPOTEC RTG Ø 6 mm thread (only compatible with RUNPOTEC products)	20238 30,40 €
	RUNPOSTICKS yellow (soft) Ø 4,5 mm, 2 x 1 m, basalt rods, stainless steel, RUNPOTEC RTG Ø 6 mm thread	10043 19,00 €
	RUNPOSTICKS black (medium) Ø 5,5 mm, 2 x 1 m, basalt rods, stainless steel, RUNPOTEC RTG Ø 6 mm thread	10044 19,00 €
	RUNPOSTICKS red (hard) Ø 7,5 mm, 2 x 1 m, basalt rods, stainless steel, RUNPOTEC RTG Ø 6 mm thread	10045 20,00 €
	Fiberglass rod Ø 3 mm set, 2 x 0,45 m stainless steel RUNPOTEC RTG Ø 6 mm thread	20457 11,50 €
	Stainless steel fishing hook RUNPOTEC RTG Ø 6 mm thread	20261 6,40 €
	Stainless steel eyelet with ring RUNPOTEC RTG Ø 6 mm thread	30236 5,20 €
	Strong magnet, holds up to 2.5 kg stainless steel RUNPOTEC RTG Ø 6 mm thread	20260 8,80 €
	Connection thread, stainless steel RUNPOTEC RTG Ø 6 mm thread	30210 4,00 €
	Ball chain length 0.5 m stainless steel and steel chain RUNPOTEC RTG Ø 6 mm thread	20262 9,40 €
	Pull loop, stainless steel rope RUNPOTEC RTG Ø 6 mm thread Ø 1,5 mm (loop length 85 mm) Ø 2 mm (loop length 50 mm)	20428 6,60 € 20427 6,60 €
	Fishing hook Set PU = 4 stainless steel fishing hook RUNPOTEC RTG Ø 6 mm thread	20614 23,60 €
	Drag rope, 0,5 m with magnet and special head stainless steel - RUNPOTEC RTG Ø 6 mm thread	20455 16,20 €
	Storage bag for all accessories and shoulder strap	30009 21,30 €
 Example: The cap protects the plug from damage or pulling serveral cables together - see page 30	 RUNPOFIX Video RUNPOFIX RUNPOFIX with thread - SET outside Ø 14 17 23 30 mm stainless steel PU = 4 RUNPOFIX	10154 39,80 €

RUNPO 1

Special plastic fish tape ø 4 mm with



170 KG

RUNPOCAM COMPATIBLE

Item	Ø	Length	Item no.	Rec. trade price
RUNPO 1 Special plastic fish tape Ø 4 mm 1 x RUNPOGLIDER with special eyelet Ending: eyelet with RTG Ø 6 mm thread Optimal pipe diameters: Tube Ø 16, 25 and 32 mm	4 mm	5 m	30027	16,20 €
		10 m	30028	17,30 €
		15 m	30029	20,80 €
		20 m	30030	24,30 €
		25 m	30042	28,90 €
		30 m	30043	33,50 €

Recommended tube diameter, bending radius and tension loads of the RUNPO 1

Ø				
4 mm	16–32 mm	15 mm	170 Kg	170 Kg

Accessories: RUNPO Z, Cable pulling grip with swivel, stainless steel, useful in combination with RUNPO 1	Ø 4 – 6 mm	Ø 6 – 9 mm	Ø 9 – 15 mm	20272	25,20 €
				20273	27,80 €
				20274	32,00 €

	eyelet-set Ø 7 mm	20487	9,10 €
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	1 x RUNPOGLIDER Excellent bending and sliding performance, large eyelet with up to $7 \times 2.5 \text{ mm}^2$ cable take-up, perfect workmanship, no impact edges and high traction load. Also compatible for RUNPOCAM RC2!
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POWER REX

Fiberglass rod with **RUNPOGLIDER®**
PATENTED FLEXIBLE SPEZIAL HEAD



NEW RUNPOGLIDER® NOW
WITH SWIVEL!



**RUNPOCAM
COMPATIBLE**

**INCLUDED ACCESSORIES****Ending**

Ending joint, stainless steel, RUNPOTEC RTG Ø 6 mm thread

Beginning

**RUNPOGLIDER with swivel Ø 7 mm,
RUNPOTEC RTG Ø 6 mm thread, screwed to strand**

**Scope of delivery POWER REX / complete set**

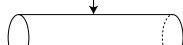
- 1 x **RUNPOGLIDER** with swivel Ø 7 mm, RUNPOTEC RTG Ø 6 mm thread
- 1 x Fiberglass rod Ø 3 mm with 2 pressed stainless steel ending joints **RTG Ø 6 mm** thread
- 1 x Plastic housing
- 1 x Pulling grip
- 1 x Special glue 3 g
- 1 x Cable pulling grip 6 – 9 mm, with swivel,
stainless steel, RUNPOTEC **RTG Ø 6 mm** thread
- 3 x Coupling joint Ø 6 mm, stainless steel
- 5 x Ending joint Ø 6 mm, stainless steel,
RUNPOTEC **RTG Ø 6 mm** thread
- 2 x Eyelet Ø 7 mm, RUNPOTEC **RTG Ø 6 mm** thread



Item	Ø	Length	Item no.	Rec. trade price
POWER REX				
Complete set in a practical box see above: scope of delivery	3 mm	20 m	10087	97,00 €
		30 m	10088	110,00 €
		40 m	10089	121,00 €
		50 m	10090	135,00 €

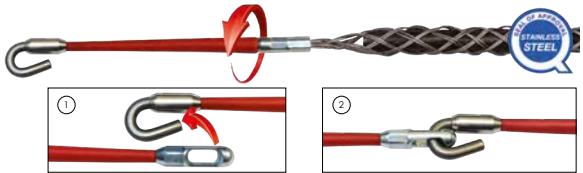
Item	Item no.	Rec. trade price
		
Spare fiberglass rod Ø 3 mm with ending couplings , RUNPOTEC RTG Ø 6 mm thread		
20 m	20413	39,30 €
30 m	20104	52,10 €
40 m	20105	57,30 €
50 m	20106	63,70 €

Recommended tube diameter, bending radius and tension loads of the POWER REX Ø 3 mm

				
3 mm	16-50 mm	55 mm	450 Kg	120 Kg

	RUNPOGLIDER with swivel Ø 7 mm, tension load: > 270 kg RUNPOTEC RTG Ø 6 mm thread (only compatible with RUNPOTEC products)	20238	30,40 €
	RUNPOGLIDER with front thread incl. eyelet Ø 7 mm RUNPOTEC RTG Ø 6 mm thread	20460	30,40 €
	Magnet fishing-set 1,5 – 2,9 kg (tube-Ø 16 – 40 mm) 5 kg strong (tube-Ø 50 – 100 mm)	20475 20476	22,00 € 44,60 €
	Flexible starting head Ø 7 mm stainless steel RUNPOTEC RTG Ø 6 mm thread	20116	7,30 €
	Flexible starting head Ø 10 mm stainless steel RUNPOTEC RTG Ø 6 mm thread	20303	7,60 €
	Flexible starting head Ø 13 mm stainless steel RUNPOTEC RTG Ø 6 mm thread	20119	7,90 €
	Repairing kit for fiberglass rod Ø 3 mm 1 x Special glue 3 g 4 x Ending joint Ø 6 mm, RUNPOTEC RTG Ø 6 mm thread 3 x Coupling joint Ø 6 mm 4 x Eyelet Ø 7 mm, RUNPOTEC RTG Ø 6 mm thread	20408	22,00 €

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Item	Item no.	Rec. trade price
 <p>RUNPO Z cable pulling grip with swivel stainless steel</p> <p>(1) </p> <p>(2) </p> <p>RUNPO Z-Quick connection compatible with RUNPOGLIDER!</p>		
	Ø 4 – 6 mm Ø 6 – 9 mm Ø 9 – 15 mm	20272 25,20 € 20273 27,80 € 20274 32,00 €
 <p>Cable pulling grip with swivel stainless steel, RUNPOTEC RTG Ø 6 mm thread</p> <p>Ø 4 – 6 mm Ø 6 – 9 mm Ø 9 – 13 mm</p>		20365 17,30 € 20366 18,50 € 20367 28,00 €
 <p>Cable pulling grip with swivel stainless steel, RUNPOTEC RTG Ø 6 mm thread</p> <p>Ø 9 – 15 mm Ø 15 – 19 mm Ø 19 – 25 mm Ø 25 – 31 mm</p>		20266 39,20 € 20267 40,40 € 20268 41,70 € 20269 43,60 €
 <p>Ending joint-set for Ø 3 mm stainless steel, RUNPOTEC RTG Ø 6 mm thread PU = 3 ending joints</p>	20107	6,90 €
 <p>Coupling joint-set for Ø 3 mm stainless steel PU = 3 coupling joints</p>	20108	6,90 €
 <p>Eyelet-set Ø 7 mm stainless steel, RUNPOTEC RTG Ø 6 mm thread PU = 3 piece</p>	20411	6,70 €
 <p>Pull loop, stainless steel rope RUNPOTEC RTG Ø 6 mm thread Ø 1,5 mm (loop length 85 mm) Ø 2 mm (loop length 50 mm)</p>	20428 20427	6,60 € 6,60 €
 <p>Pulling grip for Ø 3 – 12 mm</p>	30070	6,10 €
 <p>Special glue 3 g</p>	30050	8,00 €
 <p>SPRAY 400 ml FOAM SPRAY 400 ml Non inflammable (with folding spray tube)</p> <p>GEL 1000 g GEL 250 g</p>	20523 20522 30064 30467	8,20 € 7,10 € 8,90 € 4,40 €

NON-INFLAMMABLE

RT 2008

Mechanical cable pull in tool

incl. RUNPOGLIDER spiral MET

RT 2008
ApplicationThe problem solver for
low pipe cross section
Ø 16 – 32 mm

W-BOX® | Sortimo® COMPATIBLE



1. Induct

2. Fix

3. Pump

Item / complete set	Item no.	Rec. trade price
RUNPOTEC RT 2008 – tool for pushing RUNPOGLIDER spiral MET into conduits Ø 16 , 20, 25, 32, 40 mm - Flexible attachment: 1 x Ø 20, 1 x Ø 25, 1 x Ø 32, 1 x Ø 40, 1 x attachment neutral socket flexible, 2 x plug coupling, 1 x beltclip, 1 x RUNPOTEC system case with RT 2008 case insert. RUNPOGLIDER spiral MET – 15 m	10000	291,00 €

Item	Item no.	Rec. trade price
RUNPOTEC RT 2008 incl. clamping element	20004	173,00 €
Set belt clip + plug coupling	20333	8,10 €
Plug-in attachment Ø 20 mm Plug-in attachment Ø 25 mm Plug-in attachment Ø 32 mm Plug-in attachment Ø 40 mm	20020 20025 20032 20040	8,50 € 8,50 € 8,50 € 8,50 €
Plug-in attachment socket flexible	20010	7,90 €
Plug-in Attachment 90° flush connector (also for pipe Ø 20 mm)	20253	16,70 €
RUNPOTEC system case with RT 2008 case insert	20611	52,80 €

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RUNPOGLEITER SPIRALE MET

Steel fish tape Ø 4 mm with



3 times offset wound metal spiral



Achtung!
Stromleitend
Attention!
electrically
conductive

Ending	Beginning	
 eyelet Ø 6 mm <ul style="list-style-type: none"> • pressed onto strand • 	 RUNPOGLIDER with special eyelet Ø 6 mm <ul style="list-style-type: none"> • pressed onto strand • 	
Item	Ø	
RUNPOGLIDER spiral MET (MET = Metal spiral) Tension load: 170 Kg optimum diameter: Tube-Ø: 16, 25 and 32 mm	4 mm	
	Length	
	5 m	
	10 m	
	15 m	
	20 m	
	25 m	
	30 m	
	Lengths up to 50 m possible	
	30054	18,50 €
	30017	25,40 €
	30018	32,80 €
	30019	41,10 €
	30020	48,70 €
	30021	52,70 €
	30031	Price o. r.

Recommended tube diameter, bending radius and tension load of the RUNPOGLIDER spiral MET

Ø				
4 mm	16–32 mm	25 mm	Ending	Beginning

Accessories: RUNPO Z, Cable pulling grip with swivel, stainless steel, useful in combination with RUNPOGLIDER spiral MET

	Ø 4 – 6 mm	20272	25,20 €
	Ø 6 – 9 mm	20273	27,80 €
	Ø 9 – 15 mm	20274	32,00 €

RUNPO Z-Quick connection compatible with RUNPOGLIDER!



RUNPOFIX

Cable pulling loop with protective cap

Protects plugs against damage.

Minimum inner diameter of the conduits or non-guided lines Ø 14 mm.

Example: cable pulling loop with protective cap and cable with plug



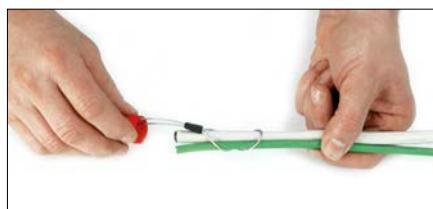
RUNPOFIX – pulling force transferred to the cable



RUNPOFIX – protective cap for the plug



RUNPOFIX – in 4 variants for different plug sizes.

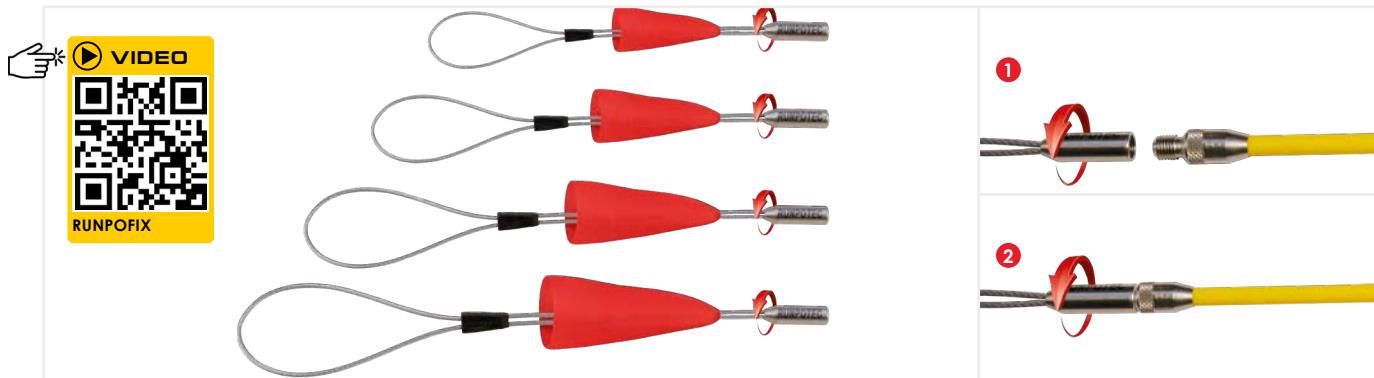


RUNPOFIX with hook



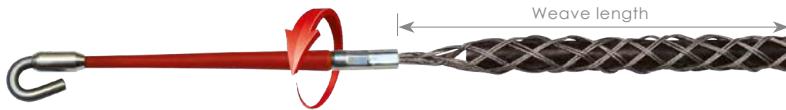
Item	Protective caps inner Ø	Protective caps outer Ø	Total breaking load	Item no.	Rec. trade price
RUNPOFIX with hook – SET stainless steel PU = 4 RUNPOFIX	12 15 20 27 mm	14 17 23 30 mm		10159	39,80 €
RUNPOFIX with hook Cable pulling loop with protective cap stainless steel	12 mm 15 mm 20 mm 27 mm	14 mm 17 mm 23 mm 30 mm	100 kg	20628 20629 20630 20631	13,50 € 14,10 € 14,60 € 15,10 €

RUNPOFIX with RTG 6 mm thread



Item	Protective caps inner Ø	Protective caps outer Ø	Total breaking load	Item no.	Rec. trade price
RUNPOFIX with RTG 6 thread – SET stainless steel RUNPOTEC RTG Ø 6 mm thread PU = 4 RUNPOFIX	12 15 20 27 mm	14 17 23 30 mm		10154	39,80 €
RUNPOFIX with RTG 6 thread stainless steel RUNPOTEC RTG Ø 6 mm thread	12 mm 15 mm 20 mm 27 mm	14 mm 17 mm 23 mm 30 mm	100 kg	20624 20625 20626 20627	13,50 € 14,10 € 14,60 € 15,10 €

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RUNPO Z

(1)



(2)

**RUNPO Z cable pulling grip with swivel and additional quick connection.**

Made of high quality stainless steel weave with extended service lifetime!
Tension load 200 Kg.

Connectable with RUNPO 5, RUNPO 1, POWER REX, RUNPOSTICKS, fiberglass rod Ø 4,5 mm and 6 mm.

Item	Weave length	Total breaking load	Ø	Item no.	Rec. trade price
RUNPO Z cable pulling grip with swivel stainless steel	280 mm 310 mm 460 mm	200 kg	Ø 4 – 6 mm Ø 6 – 9 mm Ø 9 – 15 mm	20272 20273 20274	25,20 € 27,80 € 32,00 €

**Cable pulling grip with RTG Ø 6 mm thread and swivel.**

Made of high quality stainless steel weave with extended service lifetime!
Connectable with POWER REX, RUNPOSTICKS and fiberglass rod Ø 4,5 / 6 mm.

Advantage swivel: Cable can rotate in the tube and prevents unintentional screwing of the thread.

Item	Weave length	Total breaking load	Ø	Item no.	Rec. trade price
Cable pulling grip with swivel stainless steel, RUNPOTEC RTG Ø 6 mm thread	200 mm 220 mm 320 mm	120 kg	Ø 4 – 6 mm Ø 6 – 9 mm Ø 9 – 13 mm	20365 20366 20367	17,30 € 18,50 € 28,00 €

**Cable pulling grip with loop and swivel.**

Made of high quality stainless steel weave with extended service lifetime!
Connectable with POWER REX, RUNPOSTICKS and fiberglass rod Ø 4,5 / 6 mm.

Advantage swivel: Cable can rotate in the tube and prevents unintentional screwing of the thread.

Item	Weave length	Total breaking load	Ø	Item no.	Rec. trade price
Cable pulling grip with loop and swivel loop length 100 mm, stainless steel	270 mm 290 mm 390 mm	200 kg	Ø 4 – 6 mm Ø 6 – 9 mm Ø 9 – 13 mm	30039 30040 30041	20,10 € 22,10 € 34,10 €

Cable examples with diameters**Cable pulling grip**

Cable-symbolphoto	Cable Ø	Cable section	Cable identification	Ø	Item no.
	5 mm 5,4 mm	2 x 0,5 mm² –	Loudspeaker Phone	4–6 mm 4–6 mm 4–6 mm	20272 20365 30039
	7 mm 7 mm 8 mm 9 mm	– 1 x 6 mm² – 3 x 1,5 mm²	CAT5/6/7 NYM-J Coaxial NYM-O	6–9 mm 6–9 mm 6–9 mm	20273 20366 30040
	10 mm 10 mm 10 mm 11 mm 11 mm 11 mm 13 mm 14 mm 15 mm 15 mm 15 mm 15 mm	3 x 2,5 mm² 1 x 10 mm² 1 x 16 mm² 7 x 1,5 mm² 5 x 2,5 mm² 5 x 1,5 mm² 3 x 2,5 mm² 1 x 35 mm² 12 x 1,5 mm² 7 x 2,5 mm² 3 x 6 mm² –	NYM NYY-O NYM-O NYM-O NYM NYY NYY NYY-O NYM-JZ NYM NYM-J CAT6 duplex	9–13 mm 9–13 mm 9–15 mm 9–15 mm 10 - 15 mm	20367 30041 20274 20266 20661
	17 mm 17 mm 18 mm 18 mm	16 x 1,5 mm² 5 x 6 mm² 4 x 10 mm² 1 x 95 mm²	NYM-J NYM-J NYM-J NYY-O	15–19 mm 15 - 20 mm	20267 20662
	20 mm 21 mm 22 mm 22 mm 24 mm 25 mm	10 x 2,5 mm² 5 x 10 mm² 12 x 2,5 mm² 4 x 16 mm² 7 x 6 mm² 1 x 185 mm²	NYCY NYY-J NYCY NYM-J NYCY NYY-O	19–25 mm 20 - 25 mm	20268 20663
	28 mm 29 mm 32 mm 33 mm 34 mm 40 mm	3 x 35 mm² 24 x 2,5 mm² 1 x 300 mm² 40 x 2,5 mm² 5 x 35 mm² 3 x 95 mm²	NYCWY NYCY NYY-O NYY-JZ NYM-J NYCWY	25–31 mm 25 - 30 mm 30–40 mm	20269 20664 20436 20665
	45 mm 47 mm 52 mm 54 mm 60 mm 63 mm	3 x 120 mm² 3 x 150 mm² 5 x 95 mm² 3 x 185 mm² 3 x 240 mm² 4 x 240 mm²	NYCWY NYCWY NYY-J NYCWY NYCWY NYY-J	40–50 mm 50–60 mm 60–70 mm	20437 20666 20438 20667 20439 20668

Fiberglass rod Ø 4,5 mm with steel cage incl. the new double run-out system

Profi-Set

included accessories



Standard-Set

without accessories



Edning Profi Set and Standard Set

Ending joint, stainless steel,
RUNPOTEC RTG Ø 6 mm thread



Beginning: Profi-Set and Standard Set

RUNPOGLIDER with swivel Ø 7 mm,
RUNPOTEC RTG Ø 6 mm thread
• screwed to strand •



Ø	Length	Profi-Set equipment	Item no.	Rec. trade price	Standard-Set equipment	Item no.	Rec. trade price
4,5 mm	30 m	• double-run-out system	10052	245,00 €	• double-run-out system	10054	180,00 €
	40 m	• extractable standing feet	10055	272,00 €	• robust steel cage	10056	206,00 €
	50 m	• storage compartment	10057	297,00 €	• locking brake	10058	230,00 €
	60 m	• robust steel cage	10047	321,00 €		10048	255,00 €
	80 m	• locking brake	10050	373,00 €		10051	306,00 €

Included accessories - Profi-Set (RUNPOTEC RTG Ø 6 mm thread)

2 x ending joint
1 x coupling joint
1 x shackle
1 x special glue

1 x aluminium roller
1 x RUNPOGLIDER with front thread



The **Profi-Set** features extendable standing feet and storage compartment incl. accessories.



All Profi and Standard sets are equipped with a lateral locking brake and **the new double-run-out system** (quick outlet and automatic run-out brake) from RUNPOTEC!



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SPECIAL OFFER

1 x Profi-Set fiberglass rod Ø 4,5 mm, 60 m incl. steel cage
1 x RUNPO 5, 30 m
► description page 20

INSTEAD OF € 478,-
€ 374,-
plus tax

RUNPO 5 – PROFI-SET 60 m – offer
RUNPOTEC Item no. 11120

Item	Item no.	Rec. trade price
Spare fiberglass rod Ø 4,5 mm with ending couplings, RUNPOTEC RTG Ø 6 mm thread		
30 m	20311	77,70 €
40 m	20312	92,40 €
50 m	20313	107,00 €
60 m	20314	123,80 €
80 m	20315	153,00 €

Recommended tube diameter, bending radius and tension loads for the Fiberglass rod Ø 4,5 mm

4,5 mm	30 - 80 mm	120 mm	1300 Kg

	RUNPOGLIDER with thread and swivel Ø 7 mm, tension load: > 270 kg RUNPOTEC RTG Ø 6 mm thread (Only compatible with RUNPOTEC products)	20460	30,40 €
	Flexible starting head stainless steel, RUNPOTEC RTG Ø 6 mm thread		
	Ø 7 mm	20116	7,30 €
	Ø 10 mm	20303	7,60 €
	Ø 13 mm	20119	7,90 €
	Cable pulling grip with swivel stainless steel, RUNPOTEC RTG Ø 6 mm thread		
	Ø 9 - 15 mm	20266	39,20 €
	Ø 15 - 19 mm	20267	40,40 €
	Ø 19 - 25 mm	20268	41,70 €
	Ø 25 - 31 mm	20269	43,60 €
	Roller Ø 25 mm aluminium/stainless steel RUNPOTEC RTG Ø 6 mm thread	20279	17,40 €
	Shackle stainless steel, RUNPOTEC RTG Ø 6 mm thread	20280	14,50 €

Item	Item no.	Rec. trade price
	Repair kit for Ø 4,5 mm 1 x Special glue 3 g 2 x Ending joint, RTG Ø 6 mm 1 x Coupling joint	20250 21,30 €
	Ending joint set for Ø 4,5 mm stainless steel, RUNPOTEC RTG Ø 6 mm thread PU = 3 ending joint	20322 10,60 €
	Coupling joint set for Ø 4,5 mm stainless steel PU = 3 coupling joint	20323 13,40 €
	Eyelet Ø 8 mm stainless steel, RUNPOTEC RTG Ø 6 mm thread	30208 4,60 €
	Eyelet-set Ø 7 mm	20487 9,10 €
	Swivel joint stainless steel, RUNPOTEC RTG Ø 6 mm thread	20251 22,80 €
	Pull loop , stainless steel rope RUNPOTEC RTG Ø 6 mm thread Ø 1,5 mm (loop length 85 mm) Ø 2 mm (loop length 50 mm)	20428 6,60 € 20427 6,60 €
	Special glue 3 g	30050 8,00 €
	2 components special glue 24 ml	30067 19,70 €
	Pulling grip for Ø 3 – 12 mm	30070 6,10 €
	Extendable standing feet and storage compartment PU = 1 piece	20278 40,40 €
	Profi steel cage for Ø 4,5 mm incl. double run-out system with extendable standing feet and storage compartment for accessories galvanized/powder coated Ø 330 mm	20402 173,00 €
	Steel cage for Ø 4,5 mm incl. double run-out system galvanized/powder coated Ø 330 mm	20002 125,80 €

Information

The fiberglass rods Ø 4,5 mm, Ø 6 mm, the RUNPOSTICKS basalt rods and the entire accessories are compatible!

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Fiberglass rod Ø 6 mm with steel cage incl. the new double-run-out system

Profi-Set

included accessories



Standard-Set

without accessories



**RUNPOCAM
COMPATIBLE**

Ending: Profi-Set and Standard-Set

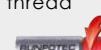
Ending joint, stainless steel,
RUNPOTEC RTG Ø 6 mm thread



Beginning: Profi-Set and Standard-Set

RUNPOGLIDER with **swivel Ø 7 mm**,
RUNPOTEC RTG Ø 6 mm thread

- screwed to strand •



Ø	Length	Profi-Set equipment	Item no.	Rec. trade price	Standard-Set equipment	Item no.	Rec. trade price
6 mm	40 m	• double-run-out system	10059	303,00 €	• double-run-out system	10060	249,00 €
	50 m	• extractable standing feet	10061	329,00 €	• robust steel cage	10062	275,00 €
	60 m	• storage compartment	10063	360,00 €	• locking brake	10064	306,00 €
	80 m	• robust steel cage	10065	422,00 €		10066	369,00 €
	• locking brake						
	• extensive accessories (see below)						

Included accessories - Profi-Set (RUNPOTEC RTG Ø 6 mm thread)

2 x ending joint
1 x coupling joint
1 x shackle
1 x special glue

1 x aluminium roller
1 x RUNPOGLIDER with
front thread



The **Profi-Set** features extendable standing feet
and storage compartment incl. accessories.

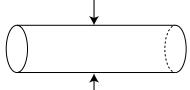
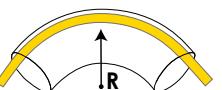


All Profi and Standard sets are equipped with a lateral
locking brake and **the new double-run-out system** (quick
outlet and automatic run-out brake) from RUNPOTEC!



Item	Item no.	Rec. trade price
		
Spare fiberglass rod Ø 6 mm with ending couplings, RUNPOTEC RTG Ø 6 mm thread		
40 m	20317	100,00 €
50 m	20318	121,90 €
60 m	20319	139,50 €
80 m	20320	177,10 €

Recommended tube diameter, bending radius and tension loads for the Fiberglass rod Ø 6 mm

			
6 mm	40 – 100 mm	168 mm	2200 Kg

 	RUNPOGLIDER with thread and swivel incl. eyelet Ø 7 mm RUNPOTEC RTG Ø 6 mm thread	20460	30,40 €
	Flexible starting head Ø 7 mm stainless steel, RUNPOTEC RTG Ø 6 mm thread	20116	7,30 €
	Flexible starting head Ø 10 mm stainless steel, RUNPOTEC RTG Ø 6 mm thread	20303	7,60 €
	Flexible starting head Ø 13 mm stainless steel, RUNPOTEC RTG Ø 6 mm thread	20119	7,90 €
 Information  Cable pulling grip range see page 32	Cable pulling grip with swivel stainless steel, RUNPOTEC RTG Ø 6 mm thread	20266 20267 20268 20269	39,20 € 40,40 € 41,70 € 43,60 €
	Roller Ø 25 mm, aluminium/stainless steel RUNPOTEC RTG Ø 6 mm thread	20279	17,40 €
	Shackle stainless steel, RUNPOTEC RTG Ø 6 mm thread	20280	14,50 €
	Eyelet Ø 8 mm stainless steel, RUNPOTEC RTG Ø 6 mm thread	30208	4,60 €
	Eyelet-set Ø 7 mm	20487	9,10 €
	Swivel joint stainless steel, RUNPOTEC RTG Ø 6 mm thread	20251	22,80 €

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Item	Item no.	Rec. trade price
  <p>Repair kit for Ø 6 mm 1 x 2K-special glue 24 ml 2 x ending joints, RTG Ø 6 mm 1 x coupling joint</p>	20252	38,20 €
 <p>Ending joint set for Ø 6 mm stainless steel RUNPOTEC RTG Ø 6 mm thread PU = 2 ending joint</p>	20316	11,80 €
 <p>Coupling joint set for Ø 6 mm stainless steel PU = 2 coupling joint</p>	20321	13,40 €
 <p>Pull loop, stainless steel rope Ø 1,5 mm (loop length 85 mm) RUNPOTEC RTG Ø 6 mm thread</p>	20428	6,60 €
 <p>Pull loop 2 mm, stainless steel rope Ø 2 mm (loop length 50 mm) RUNPOTEC RTG Ø 6 mm thread</p>	20427	6,60 €
 <p>Special glue 3 g</p>	30050	8,00 €
 <p>2 components special glue 24 ml</p>	30067	19,70 €
 <p>Pulling grip for Ø 3 – 12 mm</p>	30070	6,10 €
 <p>Extractable standing feet and storage compartment (PU = 1 piece)</p>	20278	40,40 €
 <p>Profi steel cage for Ø 6 mm incl. double run-out system with extendable standing feet and storage compartment for accessories galvanized/powder coated Ø 530 mm</p>	20403	219,10 €
 <p>Steel cage for Ø 6 mm incl. double run.out system galvanized/powder coated Ø 530 mm</p>	20300	160,90 €

Information

The fiberglass rods Ø 4,5 mm, Ø 6 mm, the RUNPOSTICKS basalt rods and the entire accessories are compatible!

Flexible leading head-set – RUNPOSTICKS 13 parts

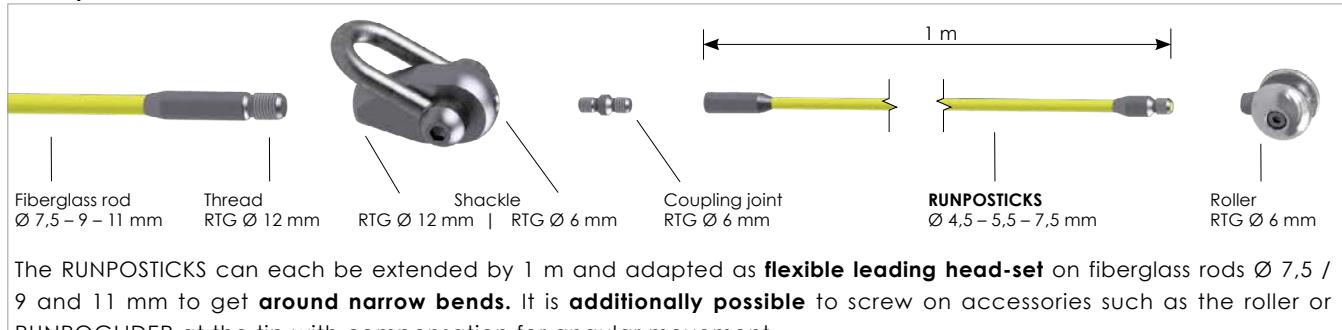


Item	Item no.	Rec. trade price
Flexible leading head-set – RUNPOSTICKS 13 parts Included accessories of flexible leading head-set with RUNPOTEC RTG Ø 6 mm thread: 2 x RUNPOSTICKS Ø 4,5 mm, 2 x RUNPOSTICKS Ø 5,5 mm, 2 x RUNPOSTICKS Ø 7,5 mm, RUNPOGLIDER w. front thread, roller Ø 25 mm, 3 x coupling joint, blindcap, starting head Ø 20 mm	20442	96,10 €

Flexible leading head-set: can be adapted on **roller, shackle, starting head Ø 20 mm, Ø 30 mm**



Description

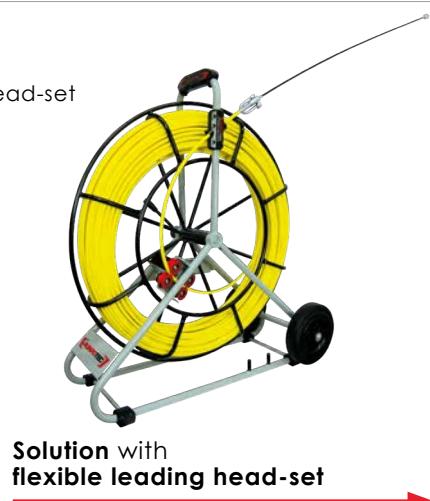


The RUNPOSTICKS can each be extended by 1 m and adapted as **flexible leading head-set** on fiberglass rods Ø 7,5 / 9 and 11 mm to get **around narrow bends**. It is **additionally possible** to screw on accessories such as the roller or RUNPOGLIDER at the tip with compensation for angular movement.

Application example: flexible leading head-set



The problem situation



Solution with flexible leading head-set
Taper off through the flexible RUNPOSTICKS Ø 4,5 mm (yellow), Ø 5,5 mm (black) or Ø 7,5 mm (red). Thereby it makes it possible to get over the last bend or radii.



Solution

Additional manual haul support possible.

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Item		Item no.	Rec. trade price
	Complete repair kit 1 x 2K-special glue 24 ml 2 x ending joints, RTG Ø 12 mm 1 x coupling joint for Ø 7,5 mm for Ø 9 mm	20384 20385	44,90 € 49,40 €
	Ending joint stainless steel, RUNPOTEC RTG Ø 12 mm thread for Ø 7,5 mm for Ø 9 mm	20381 20379	9,90 € 9,90 €
	Coupling joint stainless steel for Ø 7,5 mm for Ø 9 mm	20380 20412	13,40 € 13,80 €
	Blind cap set RUNPOTEC RTG Ø 6 mm thread PU = 3 blind cap set	20443	5,60 €
	2 components special glue 24 ml	30067	19,70 €
	Wheeled steel cage incl. double run-out system and metercounter for Ø 7,5 mm and 9 mm galvanized / powder coated Ø 730 mm	20405	311,20 €
	SPRAY 400 ml FOAM SPRAY 400 ml Non inflammable (with folding spray tube) GEL 1000 g GEL 250 g	20523 20522 30064 30467	8,20 € 7,10 € 8,90 € 4,40 €
	LIQUID lubricant 1000 ml	30063	7,20 €

RUNPOCAM COMPATIBLE

The RUNPOCAM RC2 – Multifunction-inspection-camera is also compatible with fiberglass rod Ø 7,5 mm, Ø 9 mm, Ø 11 mm and Ø 15 mm.

This allows the coupling thread RTG Ø 12 mm to RTG Ø 6 mm thread.



Fiberglass rod Ø 11 mm with wheeled steel cage incl. new double run-out system



Fiberglass rod
Ø 7,5 mm, 9 mm
and 11 mm



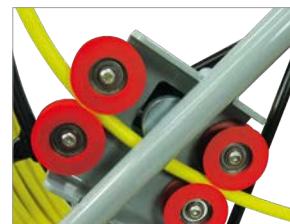
INCLUSIV ACCESSORIES:

- 1 x Mobile fiberglass rod incl. double run-out system
- 1 x Metercounter
- 1 x Shackle
- 1 x Rod with ending joint on both sides
(Beginning/Ending)

INCLUDED NEW DOUBLE RUN-OUT SYSTEM



automatic run-out brake



Quick run with mounted rollers

Additional option:
Cage - flexible leading head - set
see page 40



Adaptable leading heads



METERCOUNTER is standard included within all cages
Ø 730 mm / Ø 1000 mm / Ø 1400 mm with
fiberglass rod Ø 7,5 mm / Ø 9 mm / Ø 11 mm / Ø 15 mm

Ending

Beginning



Ending joint, stainless steel with RUNPOTEC RTG Ø 12 mm thread



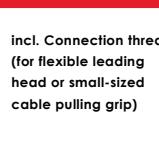
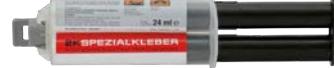
Shackle, stainless steel with RUNPOTEC RTG Ø 12 mm thread

• screwed to strand •

Ø	Cage	Length	Item no.	Rec. trade price
11 mm	wheeled Ø 1000 mm	100 m	10092	718,00 €
		120 m	10093	785,00 €
		150 m	10094	886,00 €
		200 m	10095	1055,00 €
		250 m	10096	1235,00 €
		300 m	10097	1347,00 €

Item	Item no.	Rec. trade price
		
Spare fiberglass Ø 11 mm with ending couplings RUNPOTEC RTG Ø 12 mm thread		
100 m	20386	493,20 €
120 m	20417	504,50 €
150 m	20418	628,00 €
200 m	20419	785,30 €
250 m	20420	931,40 €
300 m	20421	1088,70 €

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Item	Item no.	Rec. trade price
 Cross section RTG Ø 12 mm RTG Ø 6 mm incl. Connection thread (for flexible leading head or small-sized cable pulling grip)	20382	38,20 €
 Cross section RTG Ø 12 mm RTG Ø 6 mm incl. Connection thread (for flexible leading head or small-sized cable pulling grip)	20383	26,60 €
 Cross section RTG Ø 12 mm RTG Ø 6 mm incl. Connection thread (for flexible leading head or small-sized cable pulling grip)	20404	24,30 €
 Cross section RTG Ø 12 mm RTG Ø 6 mm incl. Connection thread (for flexible leading head or small-sized cable pulling grip)	20409	22,00 €
 Swivel joint stainless steel RUNPOTEC RTG Ø 12 mm thread	20387	33,60 €
 Repair kit for Ø 11 mm 1 x 2K-special glue 24 ml 2 x ending joints, RTG Ø 12 mm 1 x coupling joint	20424	57,70 €
 Ending joint for Ø 11 mm stainless steel RUNPOTEC RTG Ø 12 mm thread	20422	11,50 €
 Coupling joint for Ø 11 mm stainless steel	20423	16,20 €
 Blind cap set RUNPOTEC RTG Ø 6 mm thread PU = 3 blind cap set	20443	5,60 €
 2 components special glue 24 ml	30067	19,70 €
 wheeled steel cage inkl. double run-out system and metercounter for Ø 11 mm galvanized / powder coated Ø 1000 mm	20416	387,60 €
 Metercounter for steel cage Ø 1000 mm	20462	112,20 €
 Runout rollers - Repair kit (4 parts) for steel cage Ø 730 mm and 1000 mm	20646	30,30 €

Recommended tube diameter, bending radius and tension loads for the Fiberglass rod Ø 11 mm

Ø			
11 mm	80 – 250 mm	770 mm	6200 Kg
Information			
 Cable pulling grip range see page 32			

Fiberglass rod Ø 15 mm with wheeled steel cage – galvanized/powder coated



Additional option:
Cage - flexible leading head - set
see page 40



Adaptable leading heads



METERCOUNTER is standard included within all cages
Ø 730 mm / Ø 1000 mm / Ø 1400 mm with
fiberglass rod Ø 7,5 mm / Ø 9 mm / Ø 11 mm / Ø 15 mm

INCLUSIV ACCESSORIES:

- 1 x Mobile fiberglass rod without double run-out system
- 1 x Metercounter
- 1 x Shackle
- 1 x Rod with ending joint on both sides

Ending



Ending joint, stainless steel with RUNPOTEC RTG Ø 12 mm thread

Beginning



Shackle, stainless steel with RUNPOTEC RTG Ø 12 mm thread
• screwed to strand •

∅	Cage	Length	Item no.	Rec. trade price
15 mm	wheeled Ø 1400 mm	150 m	10099	2473,00 €
		200 m	10100	2726,00 €
		250 m	10101	3003,00 €
		300 m	10102	3256,00 €
		350 m	10103	3533,00 €
		400 m	10104	3818,00 €

Item	Item no.	Rec. trade price
Spare fiberglass Ø 15 mm with ending couplings RUNPOTEC RTG Ø 12 mm thread		
150 m	20491	999,90 €
200 m	20492	1234,70 €
250 m	20493	1499,90 €
300 m	20494	1761,60 €
350 m	20495	2020,10 €
400 m	20496	2323,40 €

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Item		Item no.	Rec. trade price
  Cross section RTG Ø 12 mm RTG Ø 6 mm	incl. Connection thread (for flexible leading head or small-sized cable pulling grip)	Roller Ø 50 mm aluminium / stainless steel RUNPOTEC RTG Ø 12 mm thread incl. connection thread and Blind cap	20382 38,20 €
  Cross section RTG Ø 12 mm RTG Ø 6 mm	incl. Connection thread (for flexible leading head or small-sized cable pulling grip)	Shackle -stainless steel RUNPOTEC RTG Ø 12 mm thread incl. connection thread and Blind cap	20383 26,60 €
  Cross section RTG Ø 12 mm RTG Ø 6 mm	incl. Connection thread (for flexible leading head or small-sized cable pulling grip)	Starting head Ø 30 mm - stainless steel - RUNPOTEC RTG Ø 12 mm thread incl. connection thread and Blind cap	20404 24,30 €
  Cross section RTG Ø 12 mm RTG Ø 6 mm	incl. Connection thread (for flexible leading head or small-sized cable pulling grip)	Starting head Ø 20 mm - stainless steel - RUNPOTEC RTG Ø 12 mm thread incl. connection thread and Blind cap	20409 22,00 €
	Swivel joint stainless steel RUNPOTEC RTG Ø 12 mm thread	20387	33,60 €
 Repair manual www.runpotec.com	Repair kit for Ø 15 mm 1 x 2K-special glue 24 ml 2 x ending joints, RTG Ø 12 mm 1 x coupling joint	20489	167,40 €
	Ending joint for Ø 15 mm stainless steel RUNPOTEC RTG Ø 12 mm thread	20490	54,50 €
	Coupling joint for Ø 15 mm stainless steel	20498	55,10 €
	2 components special glue 24 ml	30067	19,70 €
	Wheeled steel cage incl. metercounter for Ø 15 mm galvanized / powder coated Ø 1400 mm	20497	1590,90 €

Recommended tube diameter, bending radius and tension loads for the Fiberglass rod Ø 15 mm

Ø			
15 mm	180 - 450 mm	1200 mm	14500 Kg

InformationCable pulling grip range see **page 32**

CAPSTAN WINCH CW 800 E – for horizontal cable pulling



EXTRA STRONG
Does the tensile
force from
8 to 10 people



Item	Item no.	Rec. trade price
Capstan winch CW 800 E incl. steel trolley mounting rail and 3 m strap (Total weight 41.5 kg) for horizontal cable pulling Motor connection: 230 V 50 Hz – Motor power: 0.75 KW 5.1 A	10138	2243,00 €

Optimal for pulling one or more cables horizontally. Where several persons are needed for higher pulling loads on many sites, one person is sufficient to pull in the cables with the CW 800 E capstan winch by RUNPOTEC with a choice of **4 m/min | max. 800 kg** or **8 m/min | max. 400 kg**. The capstan winch can be fixed in place via the mounting holes, or attached to solid objects using the enclosed strap. The trolley mounting rail is another very convenient fastening option. A special coupling opening enables it to be attached to a car's trailer hitch. It is also possible to mount the rail vertically or horizontally to enable the CW 800 E capstan winch to be suspended with ease and attached via the two fixing bolts. **SAFETY NOTICE:**

Not suitable for vertical cable pulling, must not be used to carry or lift loads or persons.

Item	Item no.	Rec. trade price
 Capstan winch CW 800 E without trolley incl. 3 m strap (Total weight 32 kg) for horizontal cable pulling Motor connection: 230 V 50 Hz Motor power: 0.75 KW 5.1 A	10148	2141,00 €
 Steel trolley mounting rail	20622	134,80 €
 Capstan head - Spare part for CW 800 E Diameter Ø 55 mm - Tensile load 800 kg Diameter Ø 110 mm - Tensile load 400 kg	20658 20657	155,20 € 187,30 €

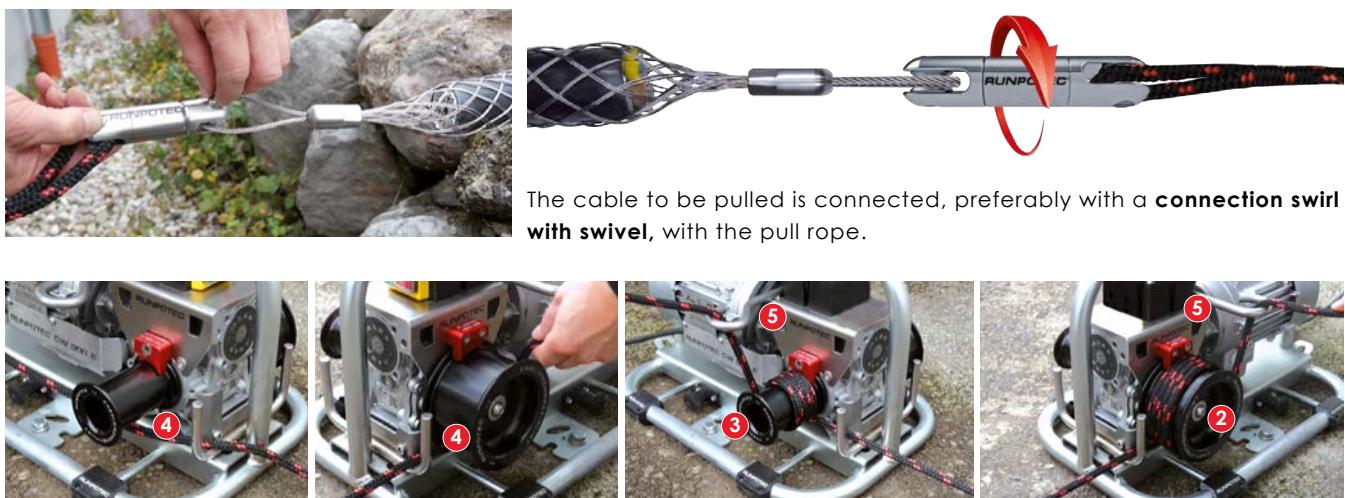
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The portable **RUNPOTEC capstan winch CW 800 E** can be fastened in various ways.



The housing can be screwed to the floor **7**, or with a strap and suitable accessories through the attachment eye **8** fixed to a solid object (e.g., tree). You can also fix the housing on the RUNPOTEC trolley **10** by means of locking bolts **6** on the rail. The trolley itself can be screwed down, hung directly on a trailer hitch **12** or fixed with a strap through the attachment eye to a fixed object.

Application of the **RUNPOTEC capstan winch CW 800 E**



The towing rope is guided past inside the rope guide pin **4**. Wrap the towing rope at least 3 times around the capstan winch (**2** or **3**) and then lead out through the rope guide **5**. Keep the towing rope tight, so that it does not get tangled up.

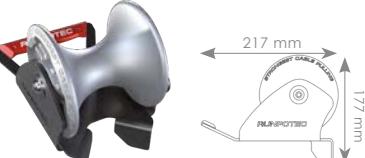


The operator stands next to the capstan winch with a sufficient safety distance and pulls with little effort at a 90° angle to the pulling direction on the pull rope. The effort should only be so strong until the feed rate is reached. **Very strong pulling does not increase the pulling power of the capstan winch!**

Cable guide roller – chain

 <p>VIDEO</p> <p>Cable guide roller</p>	 <p>1500 KG</p>	<p>Possible application</p> 
0 degrees	60 degrees	90 degrees
		
120 degrees	180 degrees	
		
Item	Item no.	Rec. trade price
Cable guide roller – chain – 3-part – roller-Ø 130 mm – max. cable - Ø 100 mm Load capacity 1.500 kg	10166	227,00 €
The cable guide roller - chain is extremely versatile and can be used for pulling cables gently around corners with the least possible resistance. The cable guide roller - chain can be optionally expanded with additional rollers or links. The lightweight and highly robust design reduces the effort required. The high-quality, die-cast aluminium rollers with integrated sealed ball bearings and the sturdy powder-coated steel frame guarantee a long service life.		

Cable guide roller – roller diameter Ø 130 mm

Item	Item no.	Rec. trade price
 <p>Cable guide roller - shaft - Load capacity 1.500 kg For insert cables into or out of shafts Roller diameter: Ø 130 mm, max. cable diameter: Ø 100 mm, Heavy duty roller: aluminum, Frame: steel</p>	10157	75,00 €
 <p>Cable guide roller - shaft inside edge - Load capacity 1.500 kg For shafts, stairs or stages Roller diameter: Ø 130 mm, Max. cable diameter: Ø 100 mm, Heavy duty roller: aluminum, Frame: steel</p>	10156	75,00 €
 <p>90° cable guide roller - Load capacity 1.500 kg For corners and edges Roller diameter: Ø 130 mm Max. cable diameter: Ø 100 mm Heavy duty roller: aluminum, Frame: steel</p>	10153	148,00 €

Laser distance meter RM 80 Powerful laser up to 80 m



POWERFUL LASER
► UP TO 80 m



Carrying loop



Measures from 90° corner



Protective case with belt loop

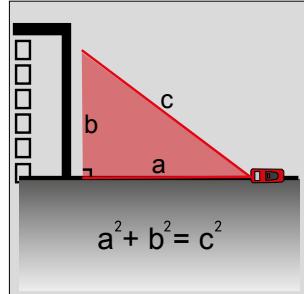
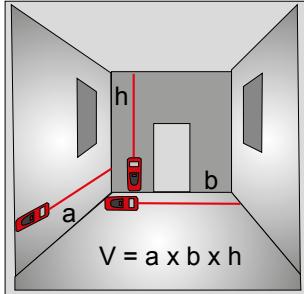
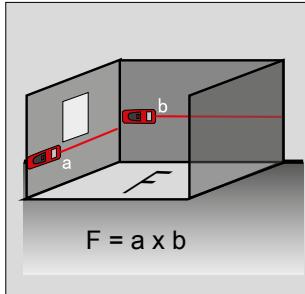
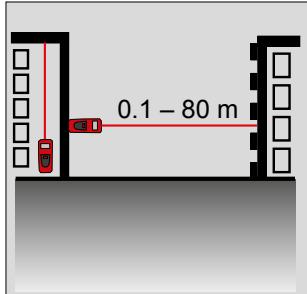
Item	Item no.	Rec. trade price
Laser distance meter RM 80 <ul style="list-style-type: none"> ► measures up to 80 m distance ► incl. angle- and inclination display ► extensive calculation functions ► storage of 99 measurements ► measures from 90° corner ► incl. protective case with belt loop 	10108	114,40 €

Specifications

Measuring range	0,05 m – 80 m	IP rating	IP 54
MEASURING TOLERANCE	$\pm 1,5 \text{ mm}$	Laser type	620 – 690 nm, $< 1 \text{ mW}$
Laser class	2	Dimensions (mm)	121 x 45 x 25
Measure range of tilt sensor	360°	Battery	AAA 2 x 1,5 V
Accuracy of tilt sensor	$\pm 0,3^\circ$ *	Battery life	up to 5000 measurements

* This is the typical value. Depending on the environment the deviation can rise slightly.

Measurement examples



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Metal spiral with special eyelet



3 times offset wound metal spiral

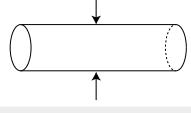
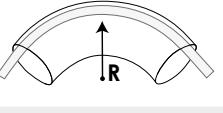
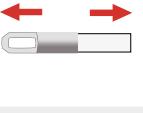
Ending	Beginning			
				
End cap • pressed onto strand •	Special eyelet Ø 6 mm • pressed onto strand •			
Item	Ø	Length	Item no.	Rec. trade price
Metal spiral with special eyelet	4 mm	10 m	30010	13,40 €
		15 m	30011	20,80 €
		20 m	30012	25,60 €
		25 m	30013	31,60 €
		30 m	30014	37,50 €

Nylon fish tape



Ending	Beginning			
				
Eyelet Ø 6 mm • pressed onto strand •	Starting spinner with eyelet head Ø 6 mm • pressed onto strand •			
Item	Ø	Length	Item no.	Rec. trade price
Nylonspirale	4 mm	5 m	20060	7,30 €
		10 m	20061	8,50 €
		15 m	20062	10,60 €
		20 m	20063	12,00 €
		25 m	20064	13,50 €
		30 m	20065	14,90 €

Recommended tube diameter, bending radius and tension loads for the Nylon fish tape

				
4 mm	16 - 25 mm	25 mm	110 Kg	110 Kg



The muscle power you use will be optimally converted into performance using the revolutionary RUNPOGLIDER (special glider) with swivel. The perfect mixture of shape, stability and flexibility (based on the conical shape) now enables you to have **even more penetrating power!**



1 SWIVEL The integrated swivel, allows the cable to turn in the pipe and reducing wear and tear and gives the cablepullingsystem and the cable an extended service lifetime.

2 HIGHEST-POSSIBLE BREAKAGE PROTECTION Numerous stable safety reinforcements in the connection between the spiral strand and the RUNPOGLIDER guarantee the highest-possible **breaking load ($\varnothing 6 \text{ mm} > 200 \text{ kg} / \varnothing 7 \text{ mm} > 300 \text{ kg}$)** for RUNPOGLIDER spirals.

3 NO HEAD CHANGING The universal **special eyelet head** is not only shaped optimally for pushing in the RUNPOGLIDER spirals or the POWER REX, it is also made for pulling in the cable at the same time.

Therefore it is not necessary to change the head!

4 MORE CABLE TAKE-UP The extra-large eyelet in the **special eyelet** head can take up more cable than other spirals. This enables you to **save** valuable time!

Item	Item no.	Rec. trade price
RUNPOGLIDER with SWIVEL Ø 7 mm , RUNPOTEC RTG Ø 6 mm thread Compatible with RUNPOTEC-Products POWER REX, RUNPOSTICKS, fiberglass rods 4,5 mm and 6 mm	20238	30,40 €

Advantage:



Large eyelet hole
up to $7 \times 2.5 \text{ mm}^2$
cable take-up

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Version: 04-2010

Area of applicability:

All deliveries and services of Runpotec GmbH, hereinafter referred to as Runpotec in abbreviated form, shall take place on the basis of the general terms and conditions of business at hand. Any deviating terms and conditions of business of the customer shall not become part of the contract, also in case that their validity is named as a condition for the conclusion of the business transaction.

II Offer and order:

1. All offers shall be subject to confirmation and non-binding.
2. The contract shall come into existence either by means of a written order confirmation or by delivery of the goods. In the latter case, the invoice shall also apply as the order confirmation.
3. The details concerning the services of Runpotec contained in price lists, in catalogues on the Internet and other advertising media do not contain any information which defines services as defined in § 922 Paragraph 2 of the Austrian General Civil Code (ABGB).
4. Amendments and additions to the contract, including the general terms and conditions of business, shall require written form to take legal effect. The same shall also apply in respect of deviation from the written form clause itself. Oral ancillary agreements shall not be effective.

III. Prices and payment terms

1. The prices named in catalogues, prospectuses, mailing letters, price lists and illustrations are non-binding and subject to confirmation. The prices are exclusive of value added tax and customs duties, as well as any shipping costs due.
2. As a rule, deliveries shall only be made with payment on delivery or prepayment. Bills of exchange and cheques shall not be considered as payment and shall only be accepted under notice of provisional receipt.
3. In case of payment delay, the Customer shall be obliged to pay default interest of 10% per annum.
4. The Customer shall pay a fee of up to € 20 for each warning to cover the expenses incurred. In addition, the reasonable costs of engaged credit collection agencies or lawyers shall be paid by the Customer.
5. The Customer shall not be entitled to set off with claims of any type, unless these are expressly recognised by Runpotec in writing or have been recognised by declaratory judgement by a court.

IV. Delivery

1. Delivery times shall be complied with as best as possible, but shall be non-binding. Delivery delays shall therefore not entitle the Customer to assert claims, regardless of under which legal title. Circumstances which are independent of and cannot be influenced by Runpotec, such as operational disruptions, interventions by the authorities, delays of subcontractors, labour conflicts etc. shall extend the delivery deadline by the duration of the hindrance and shall entitle Runpotec to rescind the contract, to the exclusion of damages claims, warranty claims and error appeal claims. This shall also apply if the events occur at a time in which Runpotec is already in default.
2. The dispatch or transportation shall take place at the expense and risk of the Customer. In the absence of specific instructions of the Customer, the delivery shall take place at our best discretion and without a guarantee concerning the choice of the best and cheapest shipping. Packaging material will not be accepted for return. The transfer of risk from Runpotec to the Customer will also take place on handover to the shipping company in respect of goods which are delivered free house. Insurance will only be concluded by means of written order by the contracting partner and this shall be at their expense.
3. Regardless of the place of delivery and/or performance and the covering of possible transportation costs, 5303 Thalgau, Austria is hereby agreed as the place of performance on the part of the Customer.
4. Any possible export and customs permits, currency permits or similar permits shall be obtained by the Customer at its own expense. The Customer shall be obliged to hold Runpotec free and harmless from all customs expenses. In case of other liability in respect of tax stipulations, the Customer shall be obliged to return all export and customs papers to Runpotec in the original.
- Runpotec shall not incur liability in respect of the permissibility of the export of the goods and their conformity with the legal and technical regulations of the importing country, and shall also not be responsible for the goods conforming to the state of technology in the importing country.
5. In case of delay in acceptance on the part of the Customer, Runpotec shall be entitled to either to request performance and the full fee or to rescind the contract and demand a cancellation fee of 50% of the value of the goods. A possible claim for damages which goes beyond this shall not be affected thereby.

VI. Retention of title

1. The goods shall remain the property of Runpotec until full payment of all claims. During the existence of the retention of title, the Customer shall not be entitled to sell, process or pledge the goods or to dispose of them in any other way.
2. The assertion of the retention of title shall not require rescission, shall not be deemed as rescinding the contract and shall not release the Customer from its obligations, in particular that of payment of the purchase price.

3. In order to inspect the goods which are subject to retention of title, the Customer shall grant access to its operations at all times. Should the Customer enter default concerning its payment obligations, should bankruptcy proceedings be opened against its assets or should it breach other contractual duties, Runpotec shall be entitled to demand surrender of the goods subject to retention of title, to collect these and to enter the premises of the Customer during this process.

In case of assertion of the retention of title, the Customer shall be obliged to pay any reduction of value in respect of the goods and to pay Runpotec a reasonable fee for their use.

VII. Guarantee and liability

1. Should the Customer be an entrepreneur, it shall be obliged to immediately make a complaint regarding defects in writing, at the latest within a week of handover, and in case of other lost of claims of any kind giving details of the defect in writing. Defect complaints shall not entitle the Customer to withhold the purchase price in part or in full.
2. The warranty period in relation to consumers shall be two years, and for entrepreneurs, six months.
3. The Customer shall provide Runpotec with the opportunity to check the defect. In case of a defect, Runpotec shall be entitled to defend a possible price reduction claim by means of improvement or a replacement delivery. Runpotec shall be entitled to deal with the defect itself or by a third party on site or to request return of the goods for the purpose of improvement. Dealing with the defect on the part of the customer by means of a third party company shall only be permitted if Runpotec does not deal with the defect within a reasonable deadline, despite a demand note.
4. Warranty claims shall therefore only exist if the device is used in accordance with the operating instructions and in compliance with all intended operating conditions, and the defect arises in normal use. The warranty does not cover the correction of defects which are due to external influences, operating error or use of the device together with other equipment or accessories which are not provided by Runpotec and whose compatibility with the device which forms the subject matter of the contract was not expressly approved in writing.
5. Damages claims for whatever legal reason, in particular due to delay, impossibility, positive breach of obligation, fault at the time of conclusion of the contract, consequential damage caused by defects and error appeal arising out of a defective delivery or service shall be excluded, unless these are caused by intent or gross negligence on the part of Runpotec. In any case, damages claims of the Customer shall be limited to the simple net value of the goods. Liability for lost profit or consequential loss of the Customer of whatever type shall be excluded. The Customer shall provide proof of the presence of fault and causation.
6. The assignment of warranty and damages claims shall not be permitted.
7. The Customer hereby expressly waives the assertion of damages claims for property damage under the title of the Austrian Product Liability Act (Produkthaftungsgesetz) which it suffers within the framework of its company. Should the Customer sell the device to other companies, the Customer shall be obliged to bind its contractual partners and any further commercial contractual partners to this waiver. To the extent that the Customer omits to do this, the Customer shall be obliged to indemnify and hold harmless Runpotec. Should the Customer incur liability due to the Austrian Product Liability Act (Produkthaftungsgesetz), it shall waive any recourse in relation to Runpotec.
- In case of the presence of the requirements of § 933 b of the Austrian General Civil Code (ABGB), the Customer shall be entitled to obtain recourse within two months in relation to Runpotec, however only if such an assertion takes place before a court within three years of delivery.

VIII Place of jurisdiction and applicable law:

1. Austrian law shall apply between the contracting parties to the exclusion of the UN Convention on the International Sale of Goods.
2. The general terms and conditions of business shall only apply in relation to consumers to the extent that mandatory provisions of the Austrian Consumer Protection Act (Konsumentenschutzgesetz) do not prevent this.
3. The competent court for 5303 Thalgau, Austria is hereby exclusively agreed as the place of jurisdiction for all legal disputes concerning the concluded contract. However, Runpotec shall also be entitled to bring lawsuits at other courts for which a statutory place of jurisdiction of the Customer is present.

IX General:

1. Runpotec shall be entitled to save and process data of the contracting partner in accordance with the Austrian Data Protection Act (Datenschutzgesetz) within the framework of the business dealings.
2. Should any individual points of these terms and conditions of business or the negotiated contract be ineffective, this shall not affect the validity of the remaining provisions. In place of the ineffective provision, a clause which comes closest to its sense and purpose shall be deemed to be agreed.



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