

DATA SHEET

RUNPOGLEITER SPIRAL MET

Metal spiral Ø 4 mm for RT 2008

Item no.: 30054 | 30017 | 30018 | 30019 | 30020 | 30021



VIDEO

RT 2008 Application

[Click here Video](#)

[Click here Productinformation](#)

3 times offset wound metal spiral

BEGINNING

RUNPOGLIDER with special eyelet Ø 6 mm - pressed onto strand

ENDING

Eyelet Ø 6 mm - pressed onto strand

Achtung!
Stromleitend
Attention!
electric
conductive

DATA						
ITEM NO.	30054	30017	30018	30019	30020	30021
LENGTH	5 m	10 m	15 m	20 m	25 m	30 m
TOTAL WEIGHT KG	0,4 kg	0,7 kg	1 kg	1,3 kg	1,6 kg	2,0 kg
MATERIAL	3 times offset wound metal spiral					
Ø ROD	4 mm					
PIPE DIMENSION Ø	for tube diameter 16 - 32 mm					

- ADVANTAGES**
- ✓ Total breaking load 170 kg
 - ✓ Ideal for tube Ø 16 - 32 mm
 - ✓ Including RUNPOGLIDER
 - ✓ Ideal in combination with RUNPOTEC RT 2008
 - ✓ Bending radius 25 mm

Rec. tube diameter, bending radius and total breaking load of the RUNPOGLIDER SPIRAL MET

Ø				
4 mm	16-32 mm	25 mm	170 Kg	170 Kg

DESCRIPTION

The RUNPOGLEITER Spiral MET is optimally suited in combination with the RT 2008 slide-in system. The RT 2008 can only be operated fully functional with the RUNPOGLEITER Spiral MET. The metal spiral is the only spiral that can be clamped and turned by the locking beacons of the RT 2008. Furthermore, the RUNPOGLEITER tip enables a unique feed or the overcoming of tightest radii. Optionally the RUNPOGLEITER Spiral MET can also be pushed by hand.

(Attention! Never use the spiral under live voltage!)

Optimal field of application: Pipe dimensions from 16 mm - 32 mm

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

Scope of delivery: RUNPOGLIDER Spiral Met incl. RUNPOGLIDER at the rod tip and end sleeve with RUNPOTEC RTG Ø 6 mm thread

INFORMATION

USE WITH:

RT 2008
Item no.: 10000

[Click here Productinformation](#)