

DATA SHEET

CABLE PULLING SLEEVE - LOOP AND THREAD

for cable Ø 30 - 100 mm

Item no.: 20436 | 20437 | 20438 | 20439 | 20440 | 20441



Detailed image/
Seal of approval:

Cross section

RTG Ø 12 mm RTG Ø 6 mm

SEAL OF APPROVAL
STAINLESS
STEEL

DATA

ITEM NO.	20436	20437	20438	20439	20440	20441
Ø mm	30 - 40	40-50	50-60	60-70	70-85	85-100
WEAVE LENGTH MM	920	1020	1120	1220	1320	1420
TOTAL WEIGHT KG	0,38	0,40	0,47	0,505	0,56	0,61
TENSILE LOAD	1200	1200	1200	1200	1200	1200
MATERIAL	Steel wire braiding					
EAN-CODE	see www.runpotec.com					

ADVANTAGES

- ✓ incl. twist adjustment
- ✓ Tensile load up to 1200 kg
- ✓ flexible stainless steel wire braiding
- ✓ Extremely long service life
- ✓ Stainless steel

DESCRIPTION

Cable pulling sleeve with loop and RUNPOTEC RTG Ø 12 mm and RTG 6 mm thread including twist compensation. Made of flexible stainless steel wire mesh. The built-in twist compensation allows the cable to turn in the pipe, thus preventing the thread from unscrewing. Can also be looped in. Highest quality materials with a long service life! Compatible with RUNPOTEC RTG Ø 12 mm and RTG Ø 6 mm thread. Preferably in combination with glass fibre rods.

Information in combination with the CW 800 E capstan winch:

RUNPOTEC recommends the use of cable pulling sleeves with loop Art. No. 20661 - 20670 in combination with the CW 800 E capstan winch or the pulling ropes in combination with the connecting swivel with twist compensation Art.No. 10176.

Scope of delivery:

- 1 piece 30 - 40 mm cable pulling sleeve with loop and thread or
- 1 piece 40 - 50 mm cable pulling sleeve with loop and thread or
- 1 piece 50 - 60 mm cable pulling sleeve with loop and thread or
- 1 piece 60 - 70 mm cable pulling sleeve with loop and thread or
- 1 piece 70 - 85 mm cable pulling sleeve with loop and thread or
- 1 piece 85 - 100 mm cable pulling sleeve with loop and thread

INFORMATION

Use with:

Fibreglass rod

Ø 4,5/6/7,5 /9/11 mm

Length 30 up to 300 Meter

Click here
Productinformation

