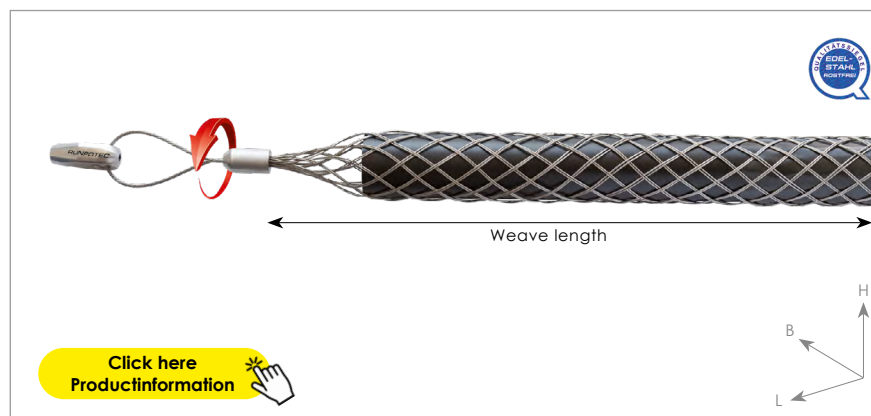


CABLE PULLING GRIP with loop and thread

for cable diameter Ø 30 mm - 100 mm

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

Detailed image:

**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	800	900	1000	1100	1200	1300
WEIGHT KG	0,39	0,41	0,48	0,51	0,69	0,72
TOTAL BREAKING LOAD	1000 kg					
MATERIAL	Flexible, galvanized double steel wire mesh					
EAN-CODE	see www.runpotec.com					

ADVANTAGES

- Incl. twist adjustment
- Total breaking load 1000 kg
- Flexible stainless steel wire braiding
- Extremely long service life
- Stainless steel
- Highest quality materials

DESCRIPTION

Cable pulling sleeve with loop and RUNPOTEC threads (RTG Ø 12 mm and RTG Ø 6 mm), including integrated twist compensation. Made from flexible, rust-proof stainless steel wire mesh for maximum stability, optimum force transmission and an extremely long service life. The integrated twist compensation allows the cable to twist within the tube, thereby preventing the thread from unscrewing or becoming damaged. The high-quality workmanship and robust materials ensure reliable performance even under heavy loads. Tensile load up to 1000 kg. Ideally suited for use with fibre-optic rods and products with RTG Ø 12 mm thread. Can also be used with a loop.

Not suitable for use with the CW 800 E capstan winch. RUNPOTEC recommends using the cable pulling sleeves with loop (item no. 20661–20670) together with the swivel with twist compensation (item no. 10176) when using the CW800E capstan winch and the associated pull ropes.

Not suitable for lifting loads – use exclusively for horizontal cable pulling.

Scope of supply: 1 x Cable pulling grip with loop and thread RTG Ø 6 mm and 12 mm, incl. swivel

INFORMATION

Use with:

Fiberglass rod:
**GF4.5, GF6,
GF7.5, GF9, GF11**
Length 30 - 300 m



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Productinformation