

CABLE PULLING GRIP with loop for CW 800 E

for cable diameter Ø 10 – 100 mm

Item no.: **20661** | **20662** | **20663** | **20664** | **20665** | **20666** | **20667** | **20668** | **20669** | **20670**

Application image:

**DATA**

Recommended trade price in EURO / excluding VAT

ITEM NO.	20661	20662	20663	20664	20665	20666	20667	20668	20669	20670
PRICE €	€ 41,20	€ 43,30	€ 44,30	€ 48,40	€ 55,00	€ 60,00	€ 70,00	€ 82,00	€ 96,00	€ 109,00
Ø MM	10 - 15	15 - 20	20 - 25	25 - 30	30 - 40	40 - 50	50 - 60	60 - 70	70 - 85	85 - 100
WEAVE LENGTH	600 mm	600 mm	600 mm	1000 mm	1250 mm	1250 mm	1500 mm	1500 mm	1500 mm	1500 mm
WEIGHT	0,1 kg	0,14 kg	0,14 kg	0,2 kg	0,31 kg	0,52 kg	0,75 kg	0,75 kg	0,99 kg	0,99 kg
BREAKING LOAD	1019 kg	2080 kg	2080 kg	2080 kg	3059 kg	4078 kg	4996 kg	4996 kg	4996 kg	5812 kg
MATERIAL	Flexible galvanized steel double weave									
EAN-CODE	see www.runpotec.com									

DESCRIPTION

Cable pulling sleeve with loop. Made from flexible, robust, galvanised double steel wire mesh for maximum stability and a long service life. The braided end of the cable pulling sleeve offers an enhanced safety standard.

The cable pulling sock series with loop is ideally suited for use in combination with RUNPOTEC pulling ropes and the CW 800 E capstan winch. For continuous pulling, RUNPOTEC recommends using the specially developed connecting swivel (item no. 10176) made from high-quality stainless steel.

High-quality materials and robust construction ensure reliable performance even under heavy loads. Total breaking load up to 5812 kg depending on the version (see table).

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

Scope of supply: 1 x Cable pulling grip with loop CW

ADVANTAGES

- Flexible double steel wire braid
- Highest quality materials
- Long service life
- Optimal in combination with CW 800 E capstan winch

INFORMATION

Use with:

Connection swirl with swivel

Item no. 10176


[Click here Productinformation](#)
Capstan winch CW 800E

with trolley mounting rail and strap

Item no. 10138


[Click here Productinformation](#)