CONNECTION SWIRL *with swivel*

for horizontal cable pulling with the CW 800 E capstan winch
Item no.: **10176**

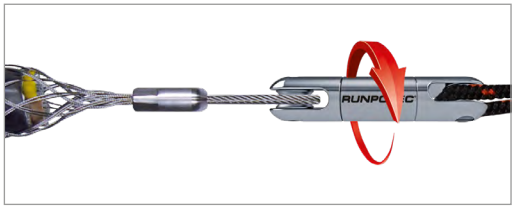
VIDEO
CW 800 E Spillwinde
Click hereVideo



Click here Productinformation

Application images:







DATA

ITEM NO.	**10176**
WEIGHT	0,502 kg
DIMENSION	L 132 mm x DM 30 mm
MATERIAL	Stainless steel
FORK Ø	12 mm
TENSILE LOAD	1500 kg
EAN-CODE	9120045475999

ADVANTAGES

- Stainless steel
- Corrosion free
- High quality ball bearings
- Top price - performance ratio
- Tensile load 1500 kg

DESCRIPTION

The connecting swivel is used to connect RUNPOTEC polyester pull ropes to the cables to be pulled or the pulling head used and to compensate for twisting. Ideally suited for use in combination with the RUNPOTEC CW 800 E capstan winch. Made of stainless steel with high-quality ball bearings, the RUNPOTEC connecting swivel is completely corrosion-free, making it one of the highest-quality products on the market. Max. tensile load 1500 kg. Safety note: Not suitable for vertical cable pulling, must not be used to carry or lift loads or persons.

Optimal field of application: for horizontal cable pulling in combination with the CW 800 E capstan winch.

Application video: a short, very informative application video can be viewed by scanning the QR code or on www.RUNPOTEC.com.

Scope of supply: 1x Connecting swivel with twist adjustment

INFORMATION

Related pulling system

CW 800 E Capstan winch incl. Trolley
Item no.: 10138



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CW 800 E Capstan winch without Trolley
Item no. 10148



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