

DATA SHEET

CONNECTING SWIVEL WITH SWIVEL

for horizontal cable pulling in combination with CW 800 E

Item no.: **RUNP10176**



Detailed images:



Application images:



DATA	
ITEM NO.	RUNP10176
TOTAL WEIGHT	0,350 kg
DIMENSION	L 144 mm Ø 30 mm
FORK Ø	12 mm
TENSION LOAD	1500 kg
MATERIAL	Stainless steel
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 pulling ropes with the cables to be pulled or the deployed pulling die and to ensure twist compensation. Ideally suited in combination with the RUNPOTEC CW 800 E capstan winch.

Made of stainless steel, with the highest quality ball bearings, make the connecting swivel from RUNPOTEC completely corrosion-free and thus one of the highest quality products on the market.

 **Safety instructions:** Not suitable for vertical cable pulling, must not be used to carry or lift loads or persons.

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

Scope of delivery: Connecting swivel with twist adjustment

Product Code: RUNP10176

Supplied by Firstflex Cables
www.firstflex.co.nz/runpotec