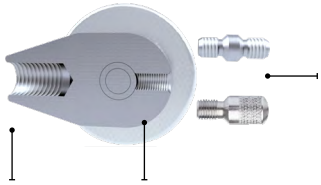
ROLLER *Ø 50 mm*

for RUNPOTEC products with THREAD RTG Ø 12 mm
Item no.: **20382**

VIDEO
GF7.5/GF9
Click here Video

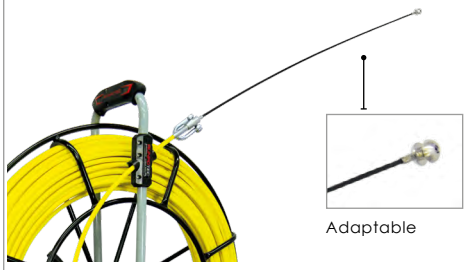




inkl. connection thread (for flexible leading head or small-sized cable pulling grip incl. blind cap (for thread procection)

Click here Productinformation

Application image



DATA

ITEM NO.	**20382**
WEIGHT	0,242 kg
DIMENSION	Ø 50 mm
THREAD	RTG Ø 12 mm
MATERIAL	Aluminium/Stainless steel
EAN-CODE	9120045474299

ADVANTAGES

- Substantially improved gliding or rolling in empty pipes
- RUNPOTEC RTG Ø 12 mm thread
- Connection thread on RTG Ø 6 mm thread - to adapt guide probe
- Aluminium/stainless steel

DESCRIPTION

The high-quality roller ensures significantly improved sliding and rolling in empty conduits and makes it easier to pull cables through. It is compatible with fiber optic rods with a diameter of 7.5 mm to 15 mm with RTG Ø 12 mm thread. Thanks to the RUNPOTEC thread RTG Ø 12 mm, it is easy to install and efficient to use. It also has an additional connection thread on RTG Ø 6 mm to adapt various guide rods (RUNPOSTICKS), guide probes, cable pulling socks, etc. Made of aluminum and stainless steel, it is durable and resistant.

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

Scope of supply: 1 x Roller Ø 50 mm with thread RTG Ø 12 mm, 1 x connection thread RTG Ø 6 mm

INFORMATION

Compatible with:
Fiberglass rods:
GF7.5, GF9,
GF11, GF15



Click here Productinformation