

MET4 Metal spiral Ø 4 mm

for pipe inner diameter 9 - 32 mm

Item no.: **30054** | **30017** | **30018** | **30019** | **30020** | **30021**



VIDEO
RG - RUNPOGLIDER

Click here Video




3 times offset wound metal spiral



Attention
Electric
conductive



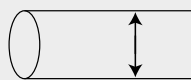
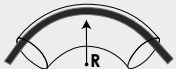
Click here Productinformation



Beginning: RG6 - Guiding head with special eyelet Ø 6 mm, pressed onto strand



Ending: Eyelet Ø 6 mm, pressed onto strand

Rod	Rec. pipe-ID*	Bending radius rod	TBL - ending	Total breaking load - beginning
Ø				
4 mm	9 - 32 mm	25 mm	170 Kg	170 Kg

* ID = Innerdiameter

DATA

ITEM NO.	30054	30017	30018	30019	30020	30021
LENGTH	5 m	10 m	15 m	20 m	25 m	30 m
WEIGHT	0,37 kg	0,67 kg	0,93 kg	1,33 kg	1,60 kg	1,90 kg
BREAKING LOAD	170 kg					
ROD Ø	Ø 4 mm					
MATERIAL	3 times offset wound metal spiral					
PIPE INNER- Ø	optimal from 9 - 32 mm					

ADVANTAGES

- Total breaking load 170 kg
- Ideal for pipe-ID Ø 9 - 32 mm
- Including RG6 - Guiding head
- Bending radius 25 mm

DESCRIPTION

„The MET4 metal spiral (Ø 4 mm) is wound in a triple-offset pattern, ensuring good flexibility and controlled feed even at tight radii. The RG6 guide tip features a special eyelet head (Ø 6 mm) and is firmly crimped to the strand. The end of the spiral has an eyelet head (Ø 6 mm), which is also crimped to the strand. The spiral is suitable for cables up to a maximum of 7 x 2.5 mm². The bending radius is 25 mm. The total breaking load, including the RG6 guide tip, is 170 kg.

The spiral must not be used under tension.

Optimal application: Pipe inner diameters from 9 to 32 mm

Scope of supply: 1 x MET4 metal spiral incl. 1 x RG6 guiding head at the rod tip and 1 x pressed eyelet Ø 6 mm at the end sleeve

INFORMATION**Compatible accessories****Cable pulling grip with quick-release fastener**

Ø 4 - 6 mm - Item no. 20272

Ø 6 - 9 mm - Item no. 20273

Ø 9 - 15 mm - Item no. 20274

