

METAL SPIRAL with special eyelet

Cable pulling system for pipe inner diameter 9 – 32 mm

Item no.: **30010** | **30011** | **30012** | **30013** | **30014****Beginning:** Special eyelet Ø 6 mm, pressed onto strand**Ending:** Special eyelet Ø 6 mm, pressed onto strand
[Click here
Productinformation](#)


3 times offset wound metal spiral



Rod	Rec. pipe ID*	Bending radius rod	Total breaking load - ending	Total breaking load - beginning
Ø				
4 mm	Ø 9 – 32 mm	25 mm	120 Kg	120 Kg

* ID = Inner diameter

DATA	Recommended trade price in EURO / excluding VAT				
LENGTH	10 m	15 m	20 m	25 m	30 m
ITEM NO.:	30010	30011	30012	30013	30014
PRICE €	€ 14,40	€ 21,60	€ 26,80	€ 33,00	€ 40,20
DIAMETER	4 mm				
MATERIAL	3 times offset wound				
TOTAL BREAKING LOAD	120 kg				

DESCRIPTION

Metal spiral Ø 4 mm with special eyelet Ø 6 mm pressed with strand at the beginning of the spiral. At the end of the spiral an end cap is pressed with strand. Total breaking load 120 kg.

Optimales Einsatzgebiet: Pipe inner diameters of 9 – 32 mm

Scope of delivery: 1 x Metal spiral Ø 4 mm with special eyelet (pressed on both sides)

ADVANTAGES

- Total breaking load 120 kg
- Ideal for pipe inner diameters of 9 – 32 mm

INFORMATION

- **Do not use** in combination with **RT 2008** mechanical cable pulling tool!
- **Not compatible** with **cable pulling grip with quick release** and **cable pulling loops**