



Extralink Pilot 6mm 100m | Cable pulling rod | glass fibre FRP, d. 6mm, l. 100m, yellow



link to the product:

<https://www.batna24.com/gb/p/cable-pulling-pilots/extralink-pilot-6mm-100m-cable-pulling-rod-glass-fibre-frp-d-6mm-l-100m-yellow>

Price: **569.00 zł** gross / 462.60 zł net

Manufacturer: EXTRALINK



Referention number: DNXGFNIPRMMLH

Information:

The Extralink 6 mm 100 m cable pulling rod is a durable FRP fibreglass rod coated with a protective, slippery PE material, which makes cable routing easier and increases resistance to bending and breaking. The 100-metre length is ideal for installation work over longer distances, while the practical stand with a manual brake and guiding eyelet ensures convenient unwinding, transport and storage. The guiding head at the end makes cable insertion easier. Ideal for pulling cables in manholes, under roads, in suspended ceilings, and for clearing pipes and ducts.

Product features

Rod length	100 m
Rod diameter	6 mm
Product colour	Blue

Full product description

Extralink Pilot 6mm 100m cable pulling pilot

Cable pulling pilot made of FRP fiberglass with a **diameter of 6 mm and a length of 100 meters** placed on a special stand for easy unwinding. Fiber with high elasticity and resistance to bending and tearing, covered with **yellow** PE plastic that acts as protection and provides good sliding characteristics. Fiber rack powder-coated in blue, equipped with a manual brake to lock the drum, and a special "eyelet" to guide the fiber. The design of the rack ensures functional transportation, storage, and use itself. The end of the fiber ended with a guiding head

Extralink Pilot

6mm 100m

professional FRP fibreglass
cable pulling pilot, mounted
on a stable stand.



Application:

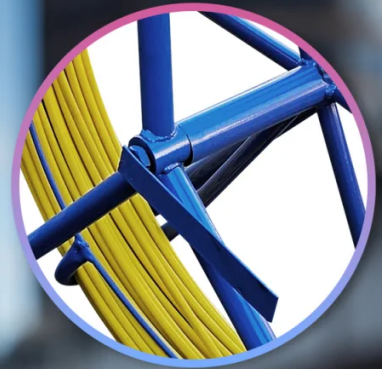
- Pulling cables between telecommunication chambers
- Pushing cables under roads
- Installations in false ceilings
- Cleaning, unblocking pipes, culverts, sewers
- Inserting cables into protective tubes

Robust and flexible FRP glass fibre

resistant to bending and fracture, covered with protective PE plastic



**Sturdy,
powder-coated
stand with manual
brake to prevent
accidental unfolding**



Flexible and extremely flexible FRP glass fibre

ideal for harsh environments



The ideal tool for pulling cables in electrical, fibre optic and telecommunications installations



**The rack's clever design
makes it easy to transport
and store the unit**

