



## Extralink Pilot 6mm 150m | Cable pulling rod | glass fibre FRP, d. 6mm, l. 150m, yellow



link to the product:

<https://www.batna24.com/gb/p/cable-pulling-pilots/extralink-pilot-6mm-150m-cable-pulling-rod-glass-fibre-frp-d-6mm-l-150m-yellow>

Price: **794.00 zł** gross / 645.53 zł net

Manufacturer: EXTRALINK



Referention number: DNXGFNIQERMMIJ

### Information:

Cable pulling rod made of FRP fibreglass with a diameter of 6 mm and a length of 150 m, placed on a convenient stand that makes unwinding easier. The yellow PE plastic coating protects the rod, improves slip and increases durability, while high elasticity and resistance to bending and breaking ensure reliable operation. The frame is equipped with a manual brake locking the drum and a guiding eyelet, and the end is fitted with a guiding head. Ideal for pulling wires and cables, pushing them under roads, installation in suspended ceilings, and cleaning pipes, ducts and sewer systems.

### Product features

|                |        |
|----------------|--------|
| Rod length     | 150 m  |
| Rod diameter   | 6 mm   |
| Product colour | Yellow |

### Full product description

#### Cable pulling remote control

**Cable pulling pilot** made of **FRP** fiberglass with a diameter of **6 mm** and a length of **150 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 has a protective function and provides good sliding characteristics. The frame is equipped with a manual brake that locks the drum, and a special "eyelet" for guiding the fiber. The end of the fiber ended with a guide head.

# Extralink Pilot

## 6mm 150m

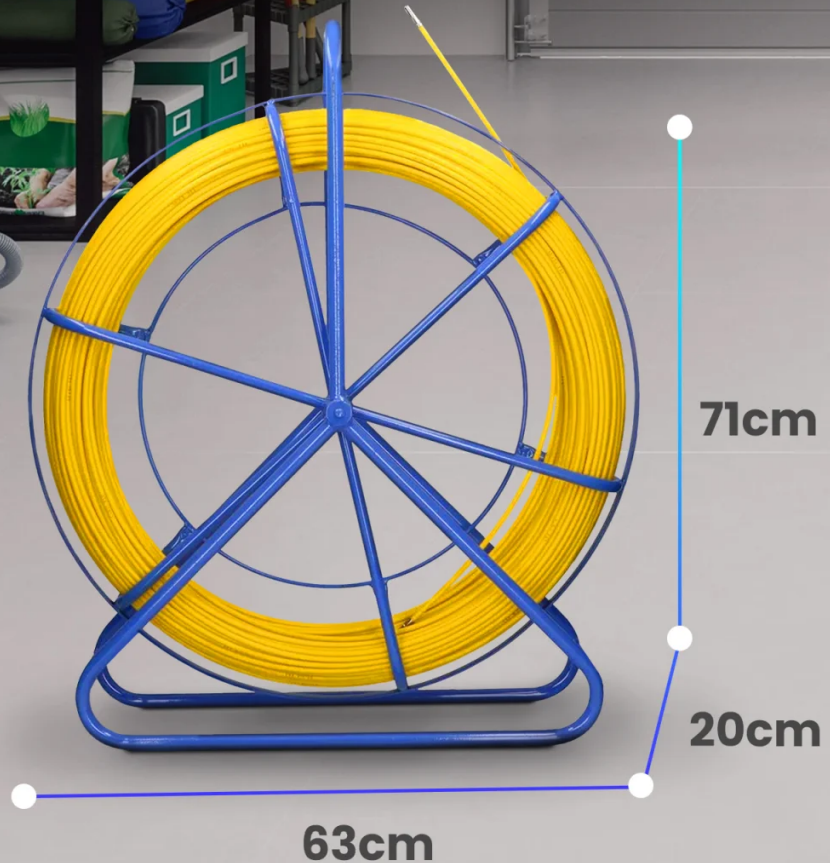
professional FRP fibreglass  
cable pulling pilot, mounted  
on a stable stand.



### Application

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

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

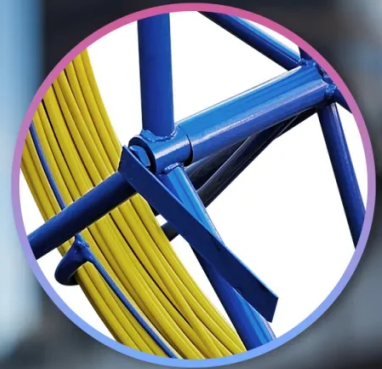


# Robust and flexible FRP glass fibre

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**

