

Extralink Pilot 8mm 250m | Cable pulling rod | glass fibre FRP, d. 8mm, l. 250m, yellow



link to the product:

<https://www.batna24.com/gb/p/cable-pulling-pilots/extralink-pilot-8mm-250m-cable-pulling-rod-glass-fibre-frp-d-8mm-l-250m-yellow>

Price: **1,979.00 zł** gross / 1,608.94 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGKJMDRMLNM

Information:

Fibreglass cable pulling rod with a diameter of 8 mm and a length of 100 m, placed on a practical stand for easier unwinding and transport. The durable, flexible rod is resistant to bending and breaking, and the yellow plastic coating protects it and improves glide. The powder-coated frame is fitted with a guiding eyelet and a brake, which increases ease of use and control during work. The product is suitable for pulling cables between inspection chambers, pushing cables under roads, installations in suspended ceilings, cleaning pipes and drainage systems, and feeding cables into protective conduits.

Product features

Rod length	250 m
Rod diameter	8 mm

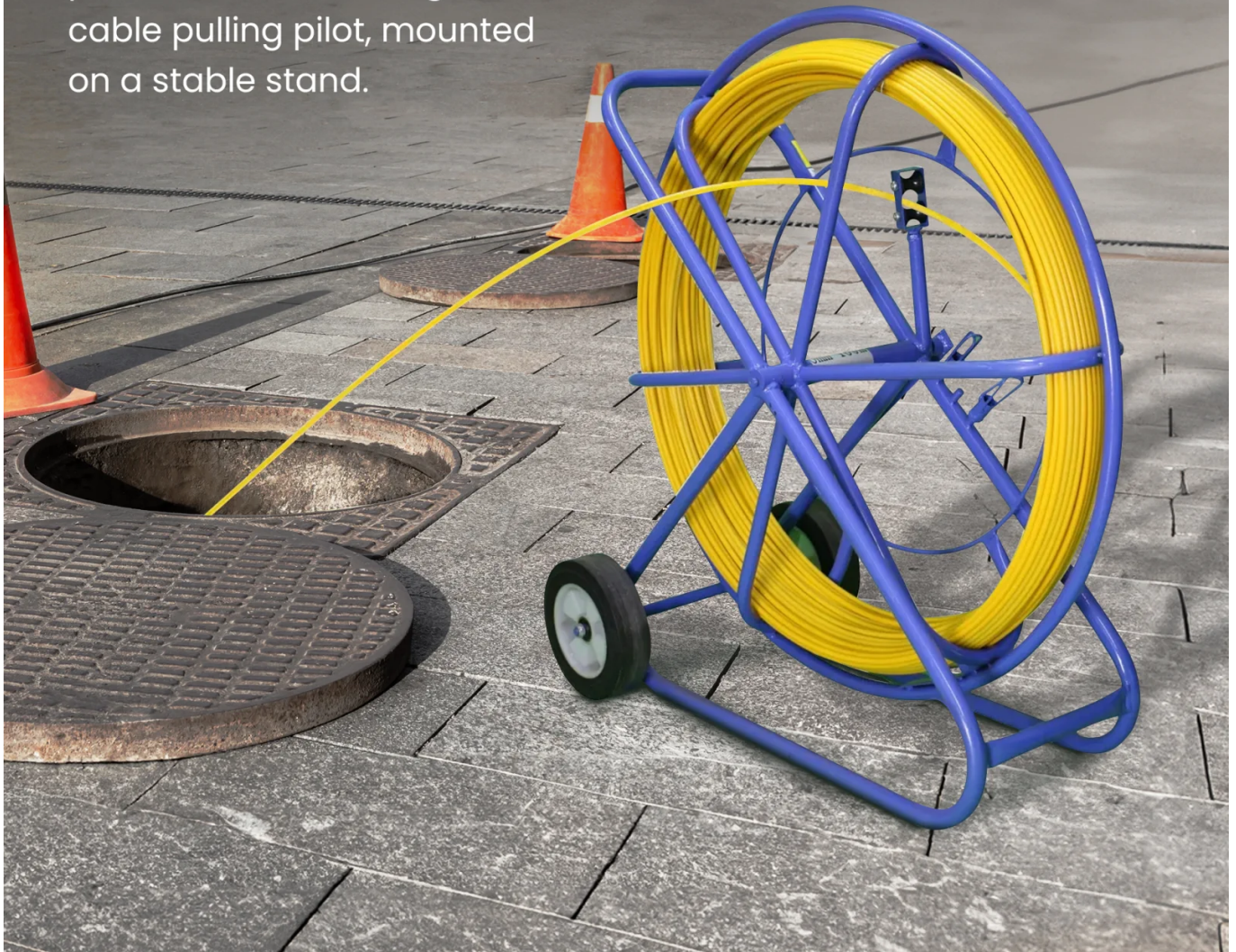
Full product description

The remote control is made **of fiberglass**. It is used for pulling cables with **a diameter of 8 mm** and **a length of 100 meters**. The remote control was placed on a stand for easy unwinding. The durable fiber is extremely resilient and resistant to bending or breaking. It has been covered with yellow plastic. It protects the fiber and provides better slip when unrolling the cable. The powder-coated frame on which the fiber is wound has an eyelet to help guide the fiber and a brake. The design allows the fiber to be carried and used freely.

Extralink Pilot

8mm 250m

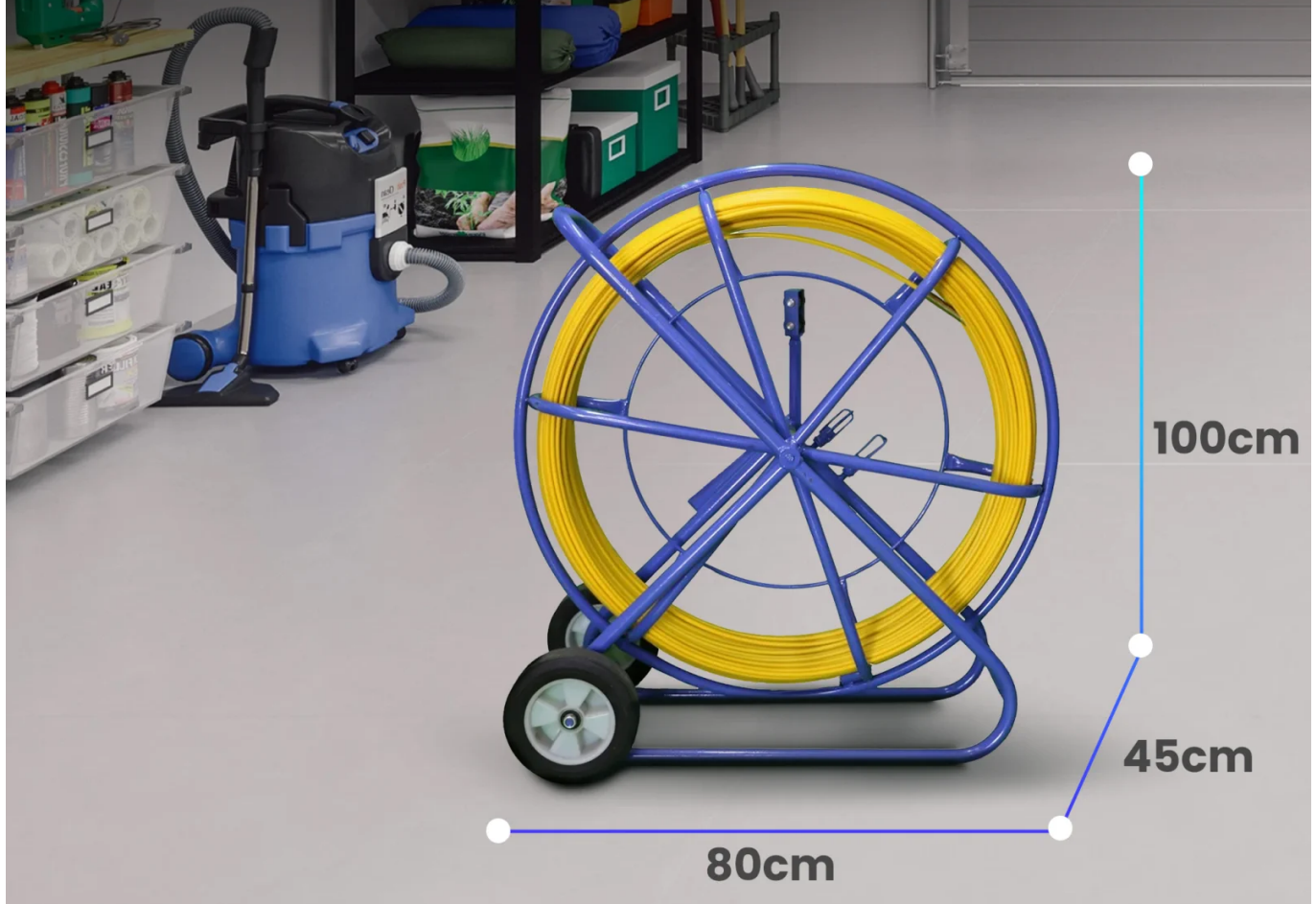
professional FRP fibreglass
cable pulling pilot, mounted
on a stable stand.



Application

- Pulling cables between telecom manholes
- Pushing cables under roads
- Installations in suspended ceilings
- Cleaning, clearing pipes, culverts, drains
- Insertion of cables into casing pipes

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

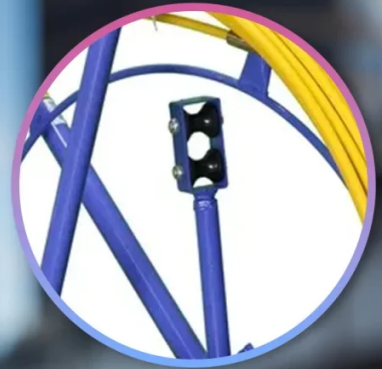


Robust and flexible FRP glass fibre

resistant to bending and fracture, covered with protective PE plastic

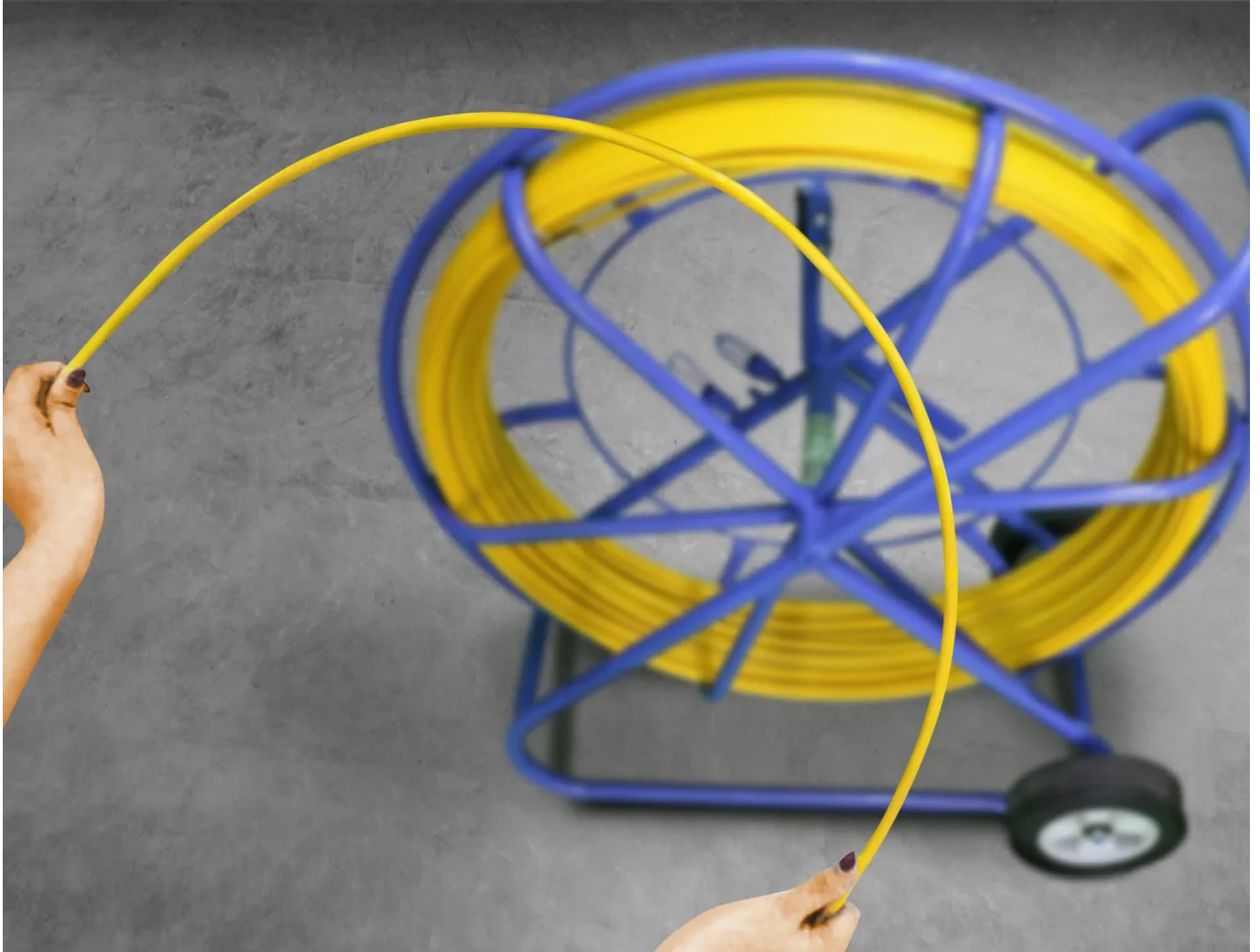


**Sturdy,
powder-coated
stand with manual
brake to prevent
accidental unfolding**



Flexible and extremely flexible FRP glass fibre

ideal for harsh environments



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

