

Extralink Pilot 10mm 250m | Cable pulling rod | glass fibre FRP, d. 10mm, l. 250m, yellow



link to the product:

<https://www.batna24.com/gb/p/cable-pulling-pilots/extralink-pilot-10mm-250m-cable-pulling-rod-glass-fibre-frp-d-10mm-l-250m-yellow>

Price: **2,600.00 zł** gross / 2,113.82 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGKJMJRMMIQ

Information:

The Extralink cable pulling rod with a diameter of 10 mm and a length of 250 m is made of durable FRP fiberglass coated with a protective PE layer, which ensures high elasticity, resistance to bending and breaking, and good sliding properties. Placed on a sturdy stand with a manual brake and guide, it makes unwinding, transport and storage easier. Finished with a guiding head, it is ideal for pulling cables between manholes, under roads, in suspended ceilings, and for clearing pipes, ducts and drainage systems.

Product features

Rod length	250 m
Rod diameter	10 mm
Product colour	Yellow

Full product description

Extralink 10mm 250m cable pulling pilot

Cable pulling pilot made of FRP fiberglass with a diameter of 10 mm and a length of 250 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 serves a protective function 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

10mm 250m

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**

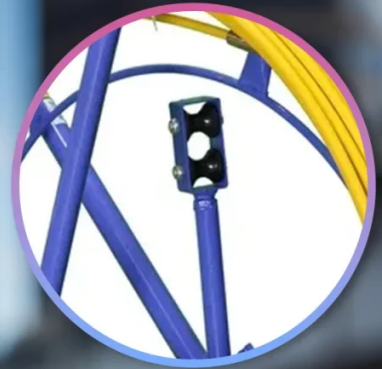


Robust and flexible FRP glass fibre

resistant to bending and fracture, covered with protective PE plastic

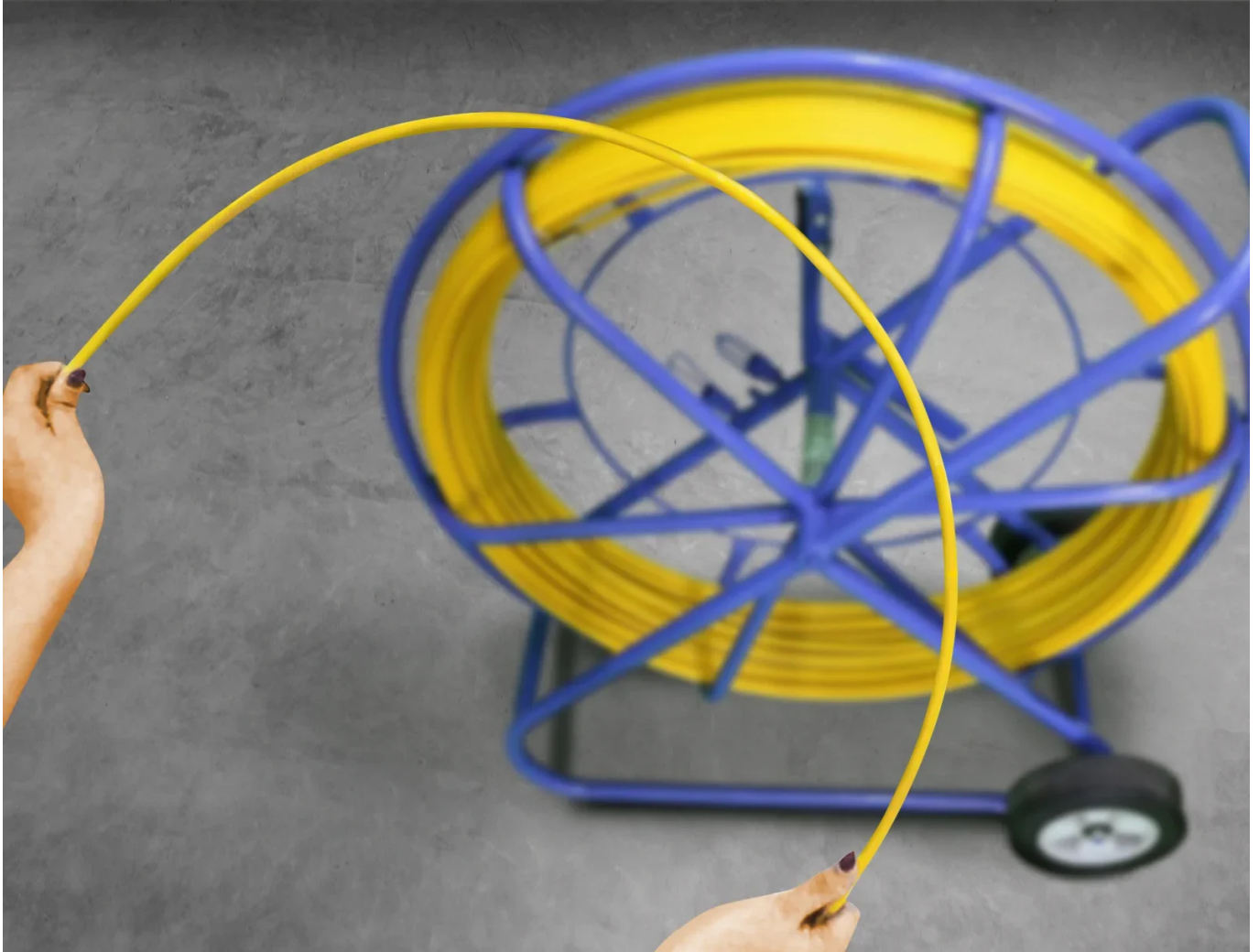


**Sturdy,
powder-coated
stand with manual
brake to prevent
accidental unfolding**



Flexible and extremely flexible FRP glass fibre

ideal for harsh environments



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

