



Extralink Pilot 13mm 100m | Cable pulling rod | glass fibre FRP, d. 13mm, l. 100m, yellow



link to the product:

<https://www.batna24.com/gb/p/cable-pulling-pilots/extralink-pilot-13mm-100m-cable-pulling-rod-glass-fibre-frp-d-13mm-l-100m-yellow>

Price: **2,065.00 zł** gross / 1,678.86 zł net

Manufacturer: EXTRALINK



Referention number: DNXGFNIRJRMNM

Information:

Extralink fibreglass cable pulling rod is a 100-metre FRP guide rod with a diameter of 13 mm, designed for convenient and safe routing of wires in hard-to-reach places. The flexible, bend-resistant and tear-resistant rod has a yellow PE sheath that increases durability and lubricity, and there is a guiding head at the end. The practical blue powder-coated stand, with a manual drum lock and guiding eyelet, makes transport, storage and use easier. Ideal for pulling cables between manholes, under roads, in suspended ceilings, in protective conduits, and for clearing pipes and drainage systems.

Product features

Rod length	100 m
Rod diameter	13 mm

Full product description

Extralink 13mm 100m glass fiber for cable pulling

A **100-meter diameter Fiber Reinforced Plastic (FRP) glass fiber with a diameter of 13 mm** is used as a cable pulling pilot, equipped with a unique reel for convenient deployment. The fiber is highly flexible and resistant to bending and tearing, covered with a yellow PE plastic sheath that serves as an additional shield and provides good lubricity.

Extralink Pilot 13mm 100m

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



This powder-coated blue rack is equipped with a **manual lock to secure the drum** and a **specific "eyelet" to guide the fiber**. The stand is specially designed for efficient transportation, storage and use. The fiber is equipped with a **guide head** at the end.

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



Application of the Extralink remote control

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

