



Extralink 144F | Fiber optic cable | Single mode, 12T12F G652D 8.8mm, microduct, 2km



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/extralink-144f-fiber-optic-cable-single-mode-12t12f-g652d-88mm-microduct-2km>

Price: **4.00 zł** gross / 3.25 zł net

Manufacturer: EXTRALINK



Referention number: DNXGFOKOFRMMJM

Full product description

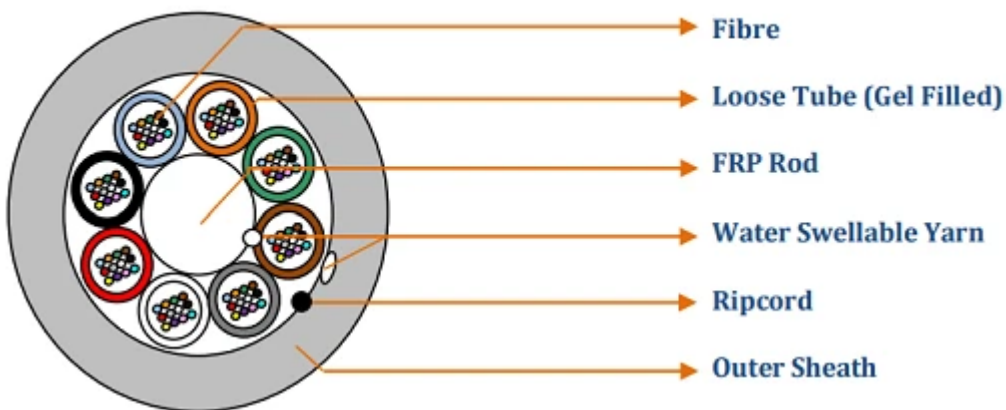
Fiber optic microduct cable 144F 12T12F, G652D, 8.8mm

Extralink MICROCABLE is a fiber optic cable designed to be used in microducting. **12 G.652D** type fibers were used. The construction of the cable is **12 tubes** twisted around a central FRP rod, which is a strengthening element. Additionally, the cable is filled with **Water Swellable Yarn** - a polyester yarn swelling in water which prevents water penetration. The cable's outer coating is corrugated for easy blowing of the cable into the sewer pipe.



Features of fiber optic cables:

- fibre G.652D
- 12 tubes twisted around the central FRP bar
- application of Water Swellable Yarn
- HDPE outer shell
- diameter 8.8 mm



Fiber Color	1	2	3	4	5	6	7	8	9	10	11	12
EIA/TIA 598	Bl	Or	Gr	Br	Sl	Wh	Rd	Bk	Yl	Vi	Pk	Aq

Tube Color	1	2	3	4	5	6	7	8	9	10	11	12
EIA/TIA 598	Bl	Or	Gr	Br	Sl	Wh	Rd	Bk	Yl	Vi	Pk	Aq

Applications of fiber optic cables:

- microchanneling