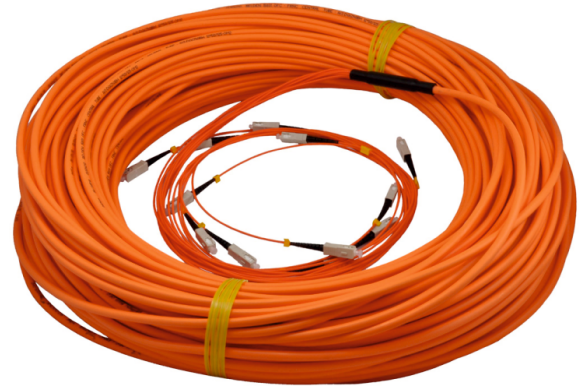


# Fiber EcoQuick Q-Fiber

## Description

**Fiber EcoQuick Q-Fiber** is a convenient, mechanical system of cable (outdoor or oniversal) forming involving connections of ready-made terminals in the form of fibre-optic connectors. This technology consists in cutting the central tube or a selected cable with multiple tubes and separating individual fibers. Fibers remain in the 250 um acrylic shelland are placed inside the empty patchcord cables. The fibers are then sealed up in the housing of the Fiber Quick system on the one side and a selected fiber optic connector is put on the other side. In this way we are able to prevent additional loss which causes attenuation. Pigtails may be protected by a casing pipe of the Fiber Guard system or a tie of Simple Guard system. These systems allow safe pulling of a cable in the telecommunication conduit system.



## Application

Telecommunication, CATV, Monitoring, Industry, LAN, MAN, WAN, FTTx, PON.

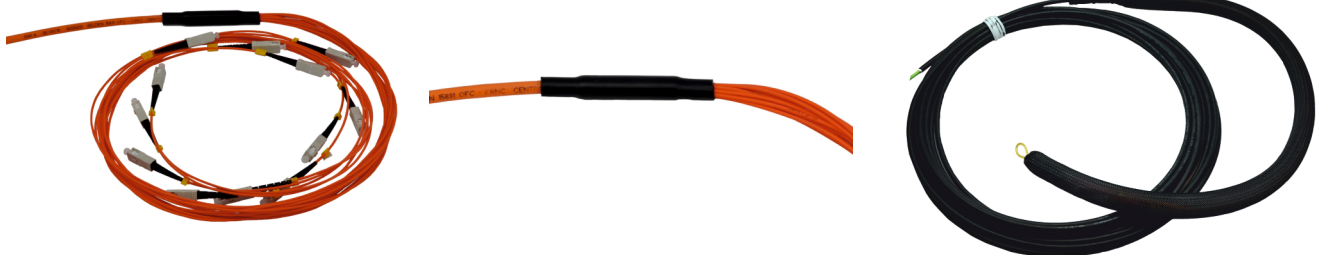
## Properties

- » Various lengths of pigtails
- » 1 to 12 pigtails 2.0 mm diameter (0.9 mm or 3.0 mm on request) on both sides of the cable
- » Any cable length and type
- » Connectors on the ends: SC, FC, ST, LC, MU, E2000, MT-RJ, DIN, other
- » Polishing standards: Flat, PC, UPC, APC 8°, APC 9°
- » Low insertion loss and high return loss

## Parameters

Type:	Fiber EcoQuick
Max. number of fibers	12
Outer diameter	13 mm
Length:	90 mm
Max. cable diameter	8 mm
Max. drawing load	500 N

## Photos



## How to order

### EFQ

Cable type:	Number of fibers:	Core type:	Connector A:	Polishing standards A:	Connector B:	Polishing standards B:	Pigtail length:	Pigtail type:	Length:	Protection:
Z=External U=Universal	01=1 pc 02=2 pcs : 12=12 pcs	S2=SM G.652D S7=SM G657a M1=MM G2 OM1 M2=MM 50 OM2 M3=MM 50 OM3 M4=MM 50 OM4	O=None S=SC T=ST F=FC L=LC E=E2000 M=MU D=DIN	O=None F=Flat P=PC U=UPC A8=APC 8° A9=APC 9°	O=None S=SC T=ST F=FC L=LC E=E2000 M=MU D=DIN	O=None F=Flat P=PC U=UPC A8=APC 8° A9=APC 9°	06=0.6 m : 10=1 m 20=2 m :	P=Straight K=Cascade X=Other	0020=2 m : 0055=5.5 m : 1000=100 m :	O=None P=Cable in a flexible protective conduit G=Pigtails in Fiber Guard S=Pigtails in Simple Guard Z=Cable in a flexible protective conduit, Pigtails in Fiber Guard X=Other

## Information

- » Each product is accompanied by a measurement protocol
- » Possibility to protect the cable by means of a flexible protective conduit and the pigtails by means of the Fiber Guard system
- » Each product is customized / produced strictly according to the customer's order