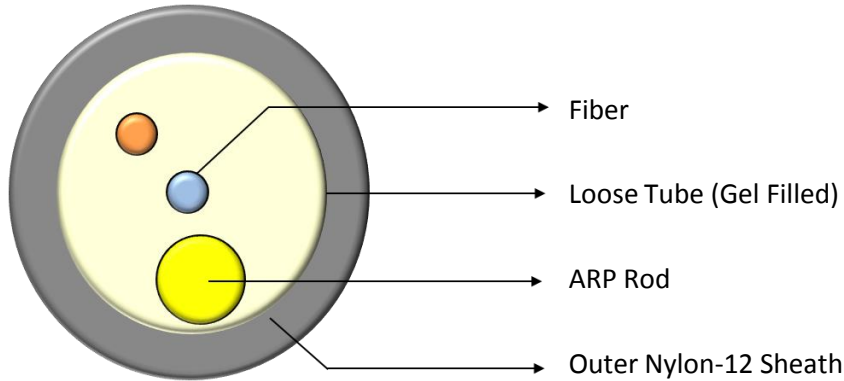


# Micro Cables **Micro Blown Cables**



## Features

- Multiple fiber types including Bend Insensitive
- Excellent bending
- Very small outer diameter
- Simple network planning

## Applications

- Used where confined spaced clogged with cables and disruptive upgrades are a concern

## Product Options

- Available with all kinds of Single Mode and Multimode fibers.
- Length option of 2, 3, 4 km

## Specifications

Cable Configuration			
Fiber Count	Diameter (mm)	Cable Weight (kg/km)	Tensile Strength (N)
2F	1.7	2.30	40
4F	1.9	2.70	40

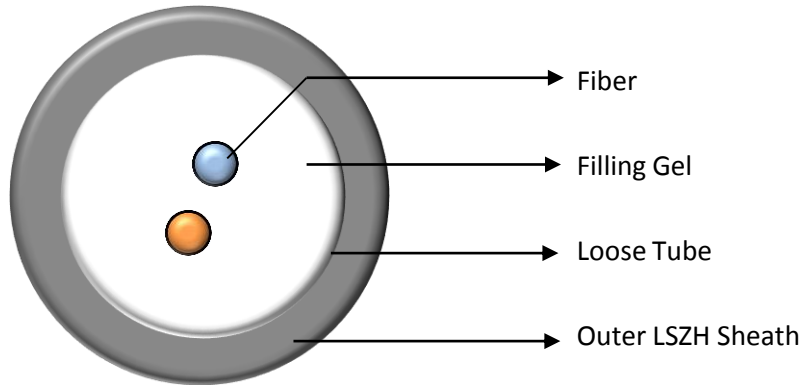
## Environmental Specifications (Temperature)

Operation and Storage: -30°C to +70°C

Installation: -25°C to +75°C

## Standards Compliant

- ITU-T
- IEC 60793 & 60794
- EN187000
- Telecordia GR-20
- EIA/TIA
- RUS1755.900



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## Product Options

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- Length option of 2, 3,4 km

## Construction Details

The fibers in the tube are colour-coded for quick and easy identification. With the small diameter tube low friction PE sheath Unitube micro cables are optimized for blowing and best used in mini or micro ducts.

## Specifications

Cable Configuration			
Fiber Count	Diameter (mm)	Cable Weight (kg/km)	Tensile Strength (N)
2/4F	2.5	5.0	80

## Environmental Specifications (Temperature)

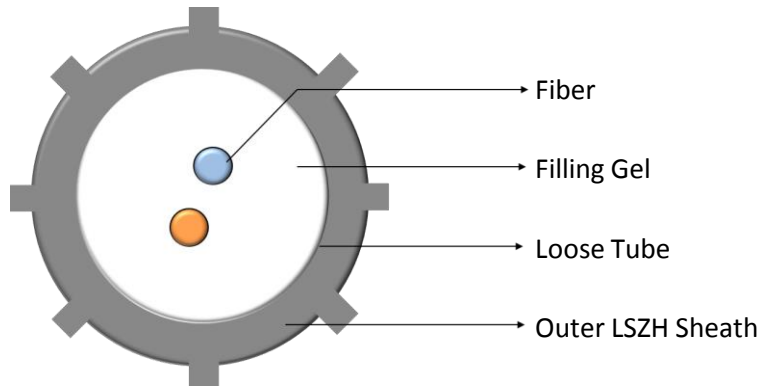
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## Product Options

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- Length option of 2, 3,4 km

## Construction Details

The fibers in the tube are colour-coded for quick and easy identification. With the small diameter tube, unique low friction PE sheath with ridges. Such cables are optimized for blowing and best used in mini or micro ducts.

## Specifications

Cable Configuration			
Fiber Count	Diameter (mm)	Cable Weight (kg/km)	Tensile Strength (N)
2/4/12F	3.2	8.0	80

## Environmental Specifications (Temperature)

Operation and Storage: -30°C to +70°C  
Installation: -25°C to +75°C

## Standards Compliant

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