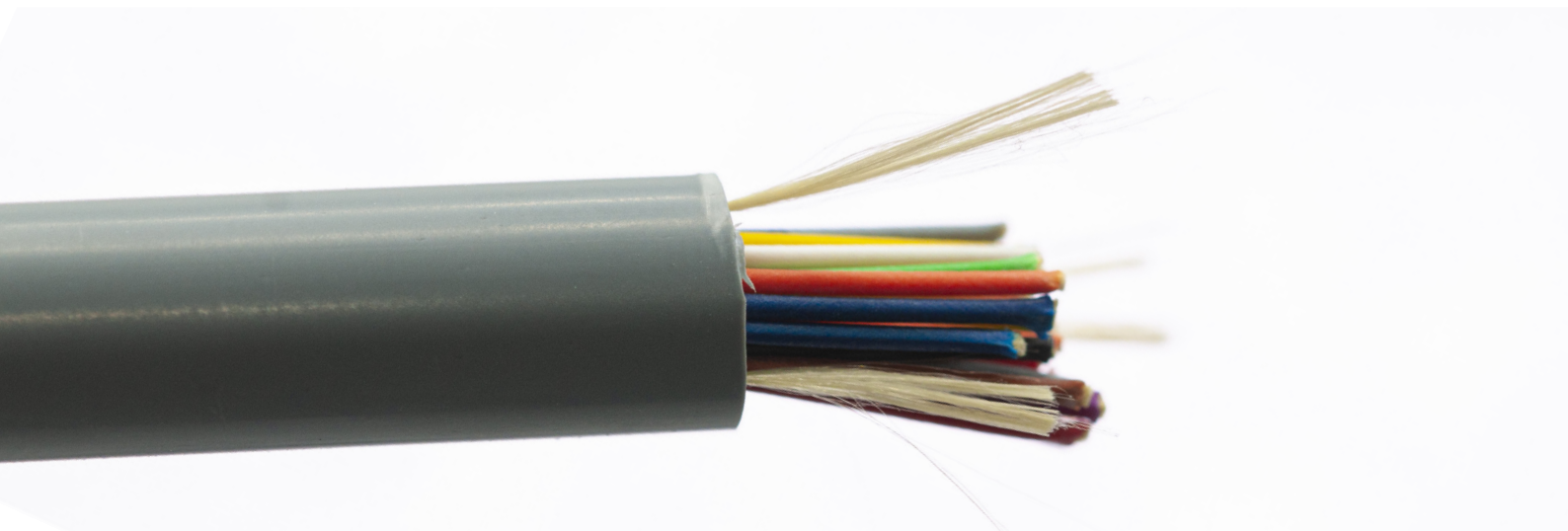


EXTERNAL INSTALLATION MINIBREAKOUT CABLE

For vertical structured cabling
Bend insensitive
CPR compliant

EXTERNAL INSTALLATION MINIBREAKOUT CABLE

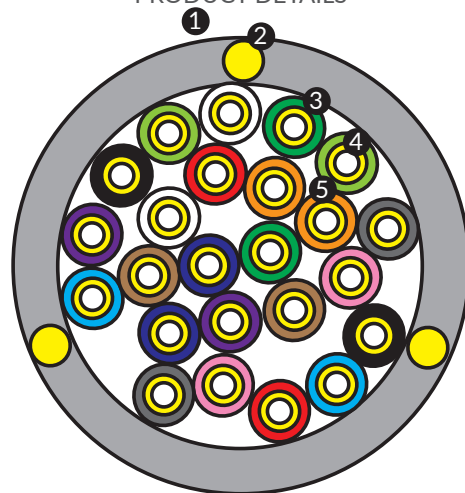
Multi-fiber cable, suitable for FTTH delivery. The outer sheath is reinforced with aramid yarns arranged at 120°, precisely to ensure greater resistance and during outdoor installation activities.



TECHNICAL SPECIFICATIONS

TYPE OF FIBER	G.657-A2
MINIMUM BENDING RADIUS	20 x Ø cable
TRACTION RESISTANCE	500 N
SCHIACCIAMENTO	≥2000 N/10 cm
CRUSHING	Energy: 5 J N° impacts: 3
TEMPERATURE	- 30°C/+60°C Δ att. ≤0,1db/km @1550 nm
COLOR	Grigio RAL 7001
PICOBREAKOUT NUMBER	12 o 24
NOMINAL DIAMETER PICOBREAKOUT	0,875 ± 0,10
NOMINAL DIAMETER CABLE	9,0
NOMINAL CABLE WEIGHT	70 Kg/km
TRACTION RESISTANCE SINGLE PICOBREAKOUT	150 N

PRODUCT DETAILS



- 1 - External cable sheath - LSZH
- 2 - Kevlar reinforcement elements arranged at 120°
- 3 - Picobreakolut thermoplastic sheath
- 4 - Tight coating
- 5 - Optical fiber

Applicable standards IEC 60794-1-2 - CEI EN 61034-1/2 - ITU-T G657 / A2 - OF ST. 1730