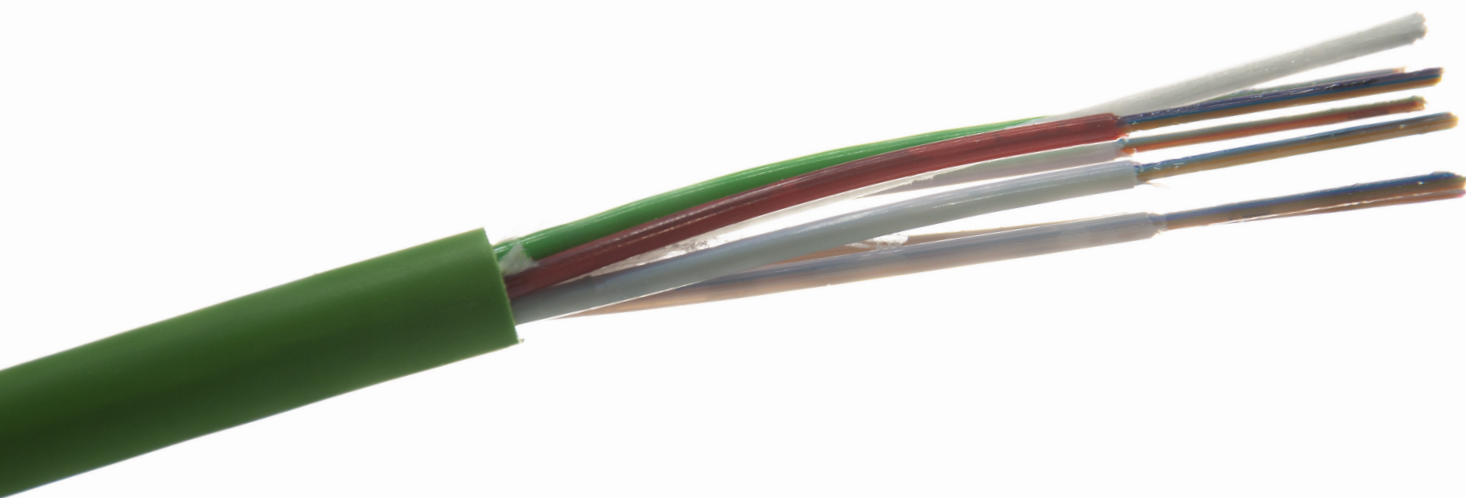


TIM CENTER MICROCABLE

Up to 144 F.O.
Suitable for Indoor
Dielectric

TIM CENTER MICROCABLE

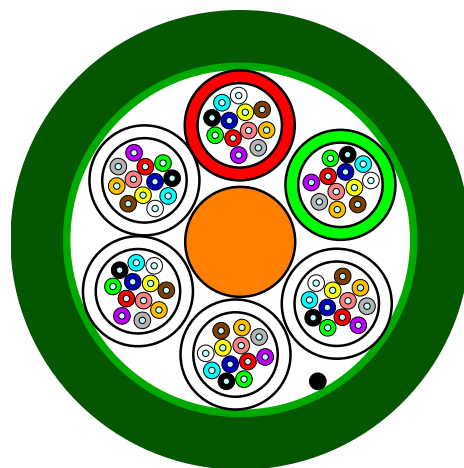
Compact microcables, with capacities up to 144 F.O., used for wiring in telecommunication exchanges. The cable respects the S.T. TIM 908



TECHNICAL SPECIFICATIONS

TYPE OF FIBER	SM-R: G.652 - G.657						
NUMBER OF FIBERS	24	48	60	72	96	120	144
TOTAL DIAMETER	Ø 7.3 mm				Ø 7.7 mm		
EXTERNAL SHEATH THICKNESS	Ø 0.8 mm				Ø 0.5 mm		
NUMBER OF LOOSE TUBES	2	4	5	6	4	5	6
REINFORCEMENT ELEMENT	Aramid Yarn						
OUTER CABLE	CPR Cca						
COLOR	Green						
FIBER COATING	Acrylate - Identification by color code						
OPERATING TEMPERATURE	-30°C / +60°C						
MINIMUM BENDING RADIUS	150 mm						
TRACTION RESISTANCE	1000 N						
CRUSHING RESISTANCE	1000 N/100m						
IMPACT RESISTANCE	3 J						

PRODUCT DETAILS



- 1 - Outer sheath of the cable - PE
- 2 - Fiber protection tube with anti-humidity gel
- 3 - Optical fiber with Tight coating
- 4 - Central pull element
- 5 - Rip Cord

Applicable standards IEC 60793-2-50 - IEC 60794-1-2 - ST TIM 908