

# Aerial - ADSS Microbundle Cables

This ruggedized cable is used for Access, Distribution, City Network and FTTx applications. It is designed to be quickly installed aerial or in duct.

## Characteristics & Applications

- Compliant with XPC 93850-3-25
- Ruggedized cable design
- Easy installation with mid span access possibility
- Easy micro bundle stripability
- All dielectric design
- Waterproof structure

## Construction

- Jelly filled microbundles containing coloured fibres
- FRP strength member reinforcements
- Aramid yarns reinforcement
- HDPE outer sheath



## STANDARDS

EN 187000  
IEC 60794

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## CHARACTERISTICS

### 판매 및 배송 정보

## Standard Marking

Aginode - SPxxxx - FIBRE OPTIC CABLE - XX\*YY - FB - TN - metric

XX = Fibre Count

YY = Fibre Type

FB = Produced in Frameries, Belgium

TN = Traceability Number

*All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.*

## Product list

Aginode ref.	Country ref.	이름	무게(근사치)	Nominal outer diameter (mm)	Number of optical fibres	Number of tubes	Maximum admissible traction load (Tm)	Maximum tensile load during service (TI)
☎	-	Microbundle RSM cable 24x6SM SP2026	119 (kg/km)	12.6 (mm)	144	24	250 (daN)	80.0 (daN)
☎	-	Microbundle RSM cable 12x12SM SP2047	86.6 (kg/km)	10.7 (mm)	144	12	200 (daN)	66.0 (daN)
☎	-	Microbundle RSM cable 8x12SM SP2052	73 (kg/km)	9.8 (mm)	96	8	169 (daN)	56.0 (daN)
☎	-	Microbundle_RSM cable 1x12SM SP1949	40 (kg/km)	8.1 (mm)	12	1	98 (daN)	33.0 (daN)
☎	-	Microbundle RSM cable 6x6SM SP2021	54 (kg/km)	8.5 (mm)	36	6	120 (daN)	40.0 (daN)

☎ = Make to order, 🏠 = In Stock