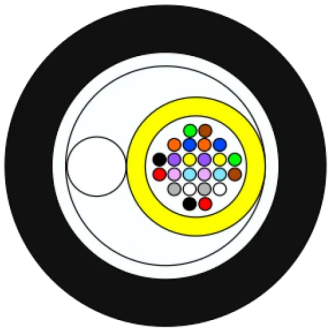
Duct - Unitube cables

This unitube cable is used in the Access, Distribution, City Network and FTTx applications; it is designed to be easily installed in outdoor installations.



STANDARDS

IEC 60794

Characteristics & Applications

- Easy installation due to the friction properties of the outer sheath
- Robust design
- Waterproof structure
- Halogen free

Fibre type

The cable is available with different fibre types.

Construction

- Jelly filled tube
- Reinforcement elements
- Low friction outer sheath

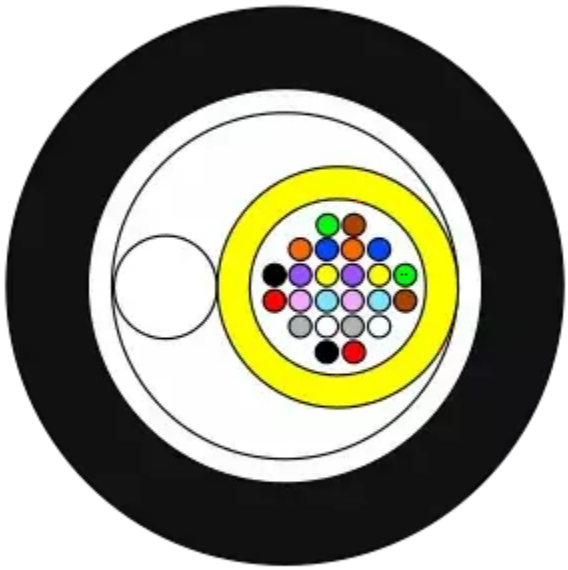
All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

Duct - Unitube cables

CHARACTERISTICS

Construction characteristics	
Fiber optic type	SM
Construction type	Unitube
Dimensional characteristics	
Number of tubes	1
Number of optical fibres	24
Usage characteristics	
Storage temperature, range	-40...70 °C
Installation type	Outdoor - Duct
Installation temperature, range	0...40 °C
Bending factor when laying	20 (xD)

Resources



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Selling & delivery Information

Standard Marking

Aginode - FIBRE OPTIC CABLE - SPxxxx - XXxYY - FB - TN - metric

XX = Fibre Count
YY = Fibre Type
FB = Frameries, Belgium (manufacturing place)
TN = Traceability Number

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Product list

	Aginode ref.	Country ref.	Name	Armour type	Fiber optic type	Number of optical fibres	Number of tubes
		-	Unitube Cable 1x24SM SP1647	Glass yarns	SM	24	1
	10231297	-	Unitube Cable 1x12SM SP1647	Glass yarns	SM (G.652D)	12	1

= Make to order, = In Stock

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