UNITUBE CABLE WITH CORRUGATED STEEL 3000N – PE - DATASHEET

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LOOSE TUBE UNITUBE CABLE METALIC CORRUGATED STEEL ARMOURING 3000N PE

DESCRIPTION

For outdoor installations. Mostly used in campus backbone applications. Rodent proof, characterised by the addiction of Corrugated Steel.



APPLICABLE STANDARDS

• ISO/IEC 11801 • EN 50173-1 • IEC 60794-1
• IEC 60793-2-50 • IEC 60793-2-10 • IEC 60794-1-21 • IEC 60794-1-22



1. Glass Yarns
2. Corrugated Steel
3. Colored Coating Fiber
4. Filling Gel
5. Loose Tube
6. Outer Jacket



CABLE PROPERTIES

Coating Fiber	Color	1 - red	1 - red with mark
		2 - green	2 - green with mark
		3 - blue	3 - blue with mark
		4 - yellow	4 - yellow with mark
		5 - white	5 - white with mark
		6 - grey	6 - grey with mark
		7 - brown	7 - brown with mark
		8 - violet	8 - violet with mark
		9 - turquoise	9 - turquoise with mark
		10 - black	10 - black with mark
		11 - orange	11 - orange with mark
		12 - pink	12 - pink with mark
Loose Tube	Dimension (mm)	2,8	
Strenght member	Material	Glass Yarns	
Armouring	Material	Corrugated steel 0,15mm	
Sheath	Material	1,5mm MDPE; UV stabilised	
	Color	Black	
	Marking	(code) barpa FO Uni w Corrugated Steel PE (fiber type) (No of fibers)F (batch no.) Made in EU (meters)m	
VDE 888		A-D(ZN)(SR)2Y	

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