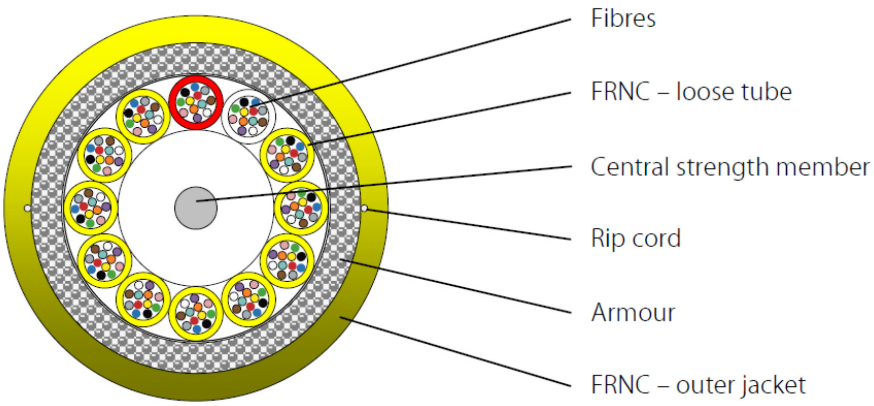
DATASHEET



General data

Fields of application:
For building connections
For campus cabling
For use in plastic pipe systems
For installation in cable ducts and on flatbeds

Characteristics:
Easy to use construction
Gel-free cable construction for clean and fast assembly
Small dimensions
High laying stability
Fire behaviour tested and certified according to
Construction Products Regulation (see Euro fire class)

Cable diameter may vary

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	CPR-Class	Cable Ø	Category	Number of fibres	Tensile force max.
56324.2OS2-CPR		B2ca	8.3 mm	OS2	24	3000 N
56348.2OS2-CPR		B2ca	8.3 mm	OS2	48	3000 N

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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