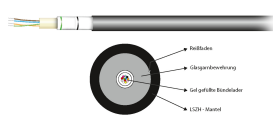
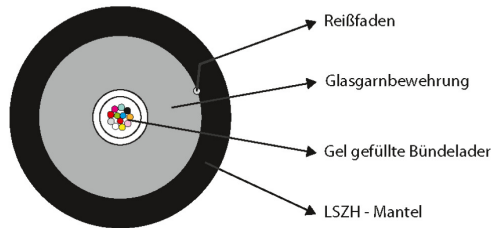


# DATASHEET



## General data

### Areas of application:

- For connecting buildings
- To the campus cabling
- For direct burial (according to installation instructions)
- For insertion in plastic pipe systems
- For installation in cable ducts and on platforms
- Saving of splicing work at building entrance

### Characteristics:

- Easy to process construction
- Tearing thread for opening/removing the cable sheath
- Gel-free cable construction for clean and quick installation
- Small dimensions
- High installation stability
- Fire behaviour tested and certified according to Construction Products Ordinance (see Euro Fire Class)

The cable diameter can vary

## Tekniske egenskaber

## Available variants

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| ArtNr.       | Bezeichnung | CPR-Class | Cable Ø | Category | Number of fibres | Tensile force max. |
|--------------|-------------|-----------|---------|----------|------------------|--------------------|
| 54208.1A-CPR |             | Dca       | 6.0 mm  | OM2      | 8                | 2000 N             |
| 54224.1A-CPR |             | Dca       | 7.2 mm  | OM2      | 24               | 2000 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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