

FastShip: Fibre Optic Cables

Do you need to choose a fibre optic cable from a broad portfolio of cable designs? Do you need only small amounts to complete a smaller installation or extension to an already running application? With our assorted indoor/outdoor and outdoor fibre optic cables (please see table with part numbers), we provide rapid shipping on your day-to-day product needs, within 72 hours ready to ship, from our fast production lines and in-stock product assortment.

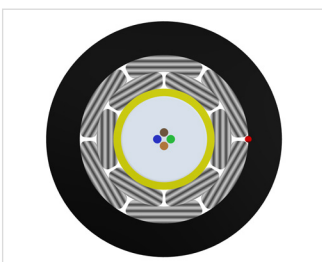


FREEDM Gel-filled Central Tube Dielectric Armour Indoor/Outdoor Cable

FREEDM™ Gel-filled Central Tube Dielectric Armour Indoor/Outdoor Cable U-DQ(ZN)BH

FREEDM™ gel-filled Multipurpose Cables for campus backbone, building backbone (riser) and for the cabling between floor distributors.

- Fibre: SMF-28® Ultra (G.652.A1) and ClearCurve® OM4
- CPR: B2ca-s1a,d0,a1
- Coloured jackets

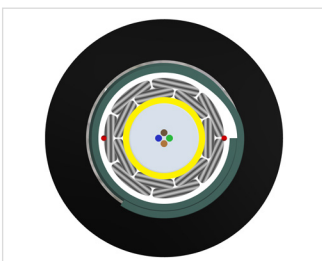


Central Tube Dielectric Armour Outdoor Cable

Central Tube Dielectric Armour Outdoor Cable A-DQ(ZN)B

Outdoor cable for campus backbone to be installed in conduits, ducts and for direct burial.

- Fibre: SMF-28e+® (G.652.D)
- Waterblocking technology
- All-dielectric cable construction, no need for grounding
- High tensile strength and mechanical performance



Central Tube Steel Armour Outdoor Cable

Central Tube Steel Armour Outdoor Cable A-DQ(ZN)B(SR)

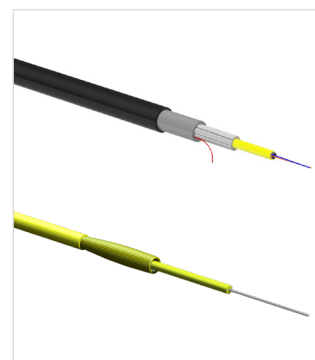
Designed for outdoor use for campus, city and intercity backbones in duct and direct burial installations.

- Fibre: G.652.D
- Protection from rodents thanks to corrugated steel armouring
- Suitable for direct buried application
- Waterblocking technology

Fibre Optic Cables — Available Cable Types and Fibre Counts

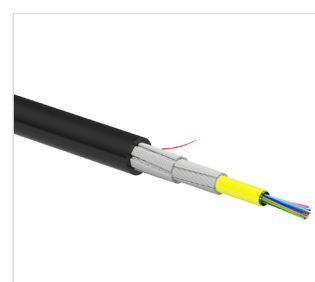
Flame Retardant Cables

| FREEDM™ Gel-filled Central Tube Dielectric Armour Indoor/Outdoor Cable | | | | | | | |
|---|-------------|-----------------|---------------|---------------------|------|---------|-------------|
| Link to e-catalog: FREEDM Gel-filled Central Tube Dielectric Armor Indoor/Outdoor Cable, U-DQ(ZN)BH | | | | | | | |
| Fibre Type | Fibre Count | Part Number | Colour Scheme | Outer Jacket Colour | CPR | SAP | Drum Length |
| Ultra (G.652.A1) | 12 | 012ZEU-87120ACY | Telcordia | Yellow | B2ca | 1316468 | 2 km |
| Ultra (G.652.A1) | 24 | 024ZEU-97120ACY | Telcordia | Yellow | B2ca | 1316469 | 2 km |
| OM4 | 12 | 012TEU-87198ACE | Telcordia | Erika Violet | B2ca | 1316470 | 2 km |
| OM4 | 24 | 024TEU-97198ACE | Telcordia | Erika Violet | B2ca | 1316624 | 2 km |
| OM4 | 12 | 024TEU-97198ACA | Telcordia | Aqua | B2ca | 1316830 | 2 km |
| OM4 | 24 | 012TEU-87198ACA | Telcordia | Aqua | B2ca | 1316901 | 2 km |

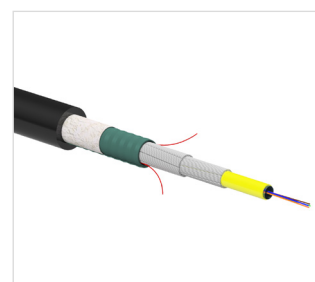


OSP Cables

| Central Tube Dielectric Armour Outdoor Cable | | | | | | |
|--|-------------|-----------------|---------------|---------------------|---------|-------------|
| Link to e-catalog: Central Tube Dielectric Armor Outdoor Cable A-DQ(ZN)B2Y | | | | | | |
| Fibre Type | Fibre Count | Part Number | Colour Scheme | Outer Jacket Colour | SAP | Drum Length |
| G.652.D | 4 | 004EEG-33622P20 | Telcordia | Black | 1170554 | 6 km |
| G.652.D | 6 | 006EEG-33622P20 | Telcordia | Black | 1087709 | 6 km |
| G.652.D | 12 | 012EEG-33622P20 | Telcordia | Black | 1056671 | 6 km |
| G.652.D | 24 | 024EEG-33622P20 | Telcordia | Black | 1056672 | 6 km |



| Central Tube Steel Armour Outdoor Cable | | | | | | |
|---|-------------|-----------------|---------------|---------------------|---------|-------------|
| Link to e-catalog: Central Tube Steel Armor Outdoor Cable A-DQ(ZN)B(SR)2Y | | | | | | |
| Fibre Type | Fibre Count | Part Number | Colour Scheme | Outer Jacket Colour | SAP | Drum Length |
| G.652.D | 4 | 004EEC-33622A20 | Telcordia | Black | 1281819 | 6 km |
| G.652.D | 6 | 006EEC-33622A20 | Telcordia | Black | 1263648 | 6 km |
| G.652.D | 12 | 012EEC-33622A20 | Telcordia | Black | 1056691 | 6 km |
| G.652.D | 24 | 024EEC-33622A20 | Telcordia | Black | 1056692 | 6 km |



Terms and Conditions

- The FastShip programme is designed to support day-to-day small works including moves, adds, and changes (MACs). FastShip products will be available as minimum order of 500 m and maximum order length of 2 km for Flame Retardant cable and 6 km for Outside Plant cables and ready to ship within 72 hours from the date of Corning's purchase order confirmation. Expedited freight terms are available on request at the customer's own cost and expense.
- All FastShip programme products are available on a first-come, first-serve basis. If there is no availability at any given time, Corning reserves the right to offer deviant lead times for the earliest possible date or suggest equivalent alternatives.

CORNING

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