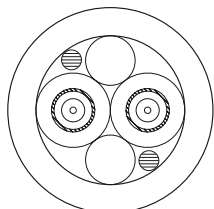


Assembled cable - FO trailing cable SC-SC

- multimode glass fiber
- SC duplex connectors



Assembled cable - FO dragline cable SC-SC

Application:

Our FO trailing cable is best used when the conductors are in constant motion, for example, with draglines. They are your best choice for:

- long transmission lines without intermediary devices for signal regeneration
- demanding EMC requirements
- voltage differences, where you must use copper cable for electrical isolation.

Ordering data

Core 50 µm	Type	Order No.
1 m	IE-FM5D2UE0001MSD0SD0X	8876430010
3 m	IE-FM5D2UE0003MSD0SD0X	8876430030
5 m	IE-FM5D2UE0005MSD0SD0X	8876430050
10 m	IE-FM5D2UE0010MSD0SD0X	8876430100
Core 62.5 µm	Type	Order No.
1 m	IE-FM6D2UE0001MSD0SD0X	8876440010
3 m	IE-FM6D2UE0003MSD0SD0X	8876440030
5 m	IE-FM6D2UE0005MSD0SD0X	8876440050
10 m	IE-FM6D2UE0010MSD0SD0X	8876440100

Accessories

Type	Order No.
Wire and cable marker, ø 4.7 - 7.4 mm	VT SF 5/21 NEUTRAL WS V0 1689470001
Wire and cable marker, ø 5.8 - 7.8 mm	VT SF 6/21 NEUTRAL WS V0 1730560001

Note

Technical data

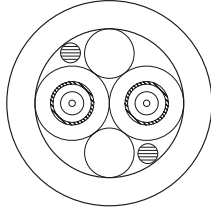
Application	Trailing cable
Plug left / Plug right	SC-Duplex / SC-Duplex
Cable layout	Break-out dragline
Sheath diameter	6.5 mm
Sheath material	PUR
Sheathing color	black
Operating temperature, min. / max.	-55 °C / 85 °C
Installation temp., min. / max.	-55 °C / 85 °C
Storage temperature, min. / max.	-70 °C / 85 °C

Note:

Fiber-optic cable

Assembled cable - FO trailing cable ST-ST

- multimode glass fiber
- ST connector



D

Assembled cable - FO dragline cable ST-ST

Application:

Our FO trailing cable is best used when the conductors are in constant motion, for example, with draglines. They are your best choice for:

- long transmission lines without intermediary devices for signal regeneration
- demanding EMC requirements
- voltage differences, where you must use copper cable for electrical isolation.

Ordering data

Core 50 µm	Type	Order No.
1 m	IE-FM5D2UE0001MST0ST0X	8876450010
3 m	IE-FM5D2UE0003MST0ST0X	8876450030
5 m	IE-FM5D2UE0005MST0ST0X	8876450050
10 m	IE-FM5D2UE0010MST0ST0X	8876450100
Core 62.5 µm	Type	Order No.
1 m	IE-FM6D2UE0001MST0ST0X	8876460010
3 m	IE-FM6D2UE0003MST0ST0X	8876460030
5 m	IE-FM6D2UE0005MST0ST0X	8876460050
10 m	IE-FM6D2UE0010MST0ST0X	8876460100

Accessories

Type	Order No.
Wire and cable marker, ø 4.7 - 7.4 mm	VT SF 5/21 NEUTRAL WS V0 1689470001
Wire and cable marker, ø 5.8 - 7.8 mm	VT SF 6/21 NEUTRAL WS V0 1730560001

Note

Technical data

Application	Trailing cable
Plug left / Plug right	ST / ST
Cable layout	Break-out dragline
Sheath diameter	6.5 mm
Sheath material	PUR
Sheathing color	black
Operating temperature, min. / max.	-55 °C / 85 °C
Installation temp., min. / max.	-55 °C / 85 °C
Storage temperature, min. / max.	-70 °C / 85 °C

Note: