

2x12f MTP to 2x12f MTP 24-fiber Miniflex trunk cable

Basic characteristic

- ▲ Miniflex cable – high crush resistance protection of the fibers
- ▲ No need for additional protection of the cable
- ▲ No need for special pulling duct
- ▲ Female/male type of MTP® connector
- ▲ MTP® PRO connector optional



Applications

- ▲ Data center
- ▲ Storage Area Network
- ▲ Industrial environment interconnection links

Temperature range

Controlled environment (-10°C/+60°C)

Cable parameters

Jacket material	Nylon PA12	
Cable construction	Corrugated tube	
Outer diameter	5,0mm	
Fiber count	24	
Fiber type	SM OS2 or MMF OM3/OM4	
Temperature range	operation:	-40°C to +70°C
	storage:	-40°C to +70°C
	installation:	-20°C to +60°C

2x12f MTP to 2x12f MTP 24-fiber Miniflex trunk cable

Connector parameters

	MTP®/MTP® PRO SM	MTP®/MTP® PRO MM
Compliance	US CONEC standard	US CONEC standard
Color of housing	Green	Aqua/Magenta
Color of boot	Black	Black
Polish	Angled (APC)	Flat (PC)
Insertion Loss	<0,35dB	<0,35dB
Return Loss	>50dB	>20dB

Identification

Traceability label with unique serial number on both ends of cable assembly.

Packaging

Each assembly in plastic bag, bulk pack in cardboard box.
Longer lengths coiled on cardboard reel.

MTP is a registered trademark of US Conec, Ltd.
* Specifications are subject to change without notice

For more information contact our sales team at sales@sylex.sk