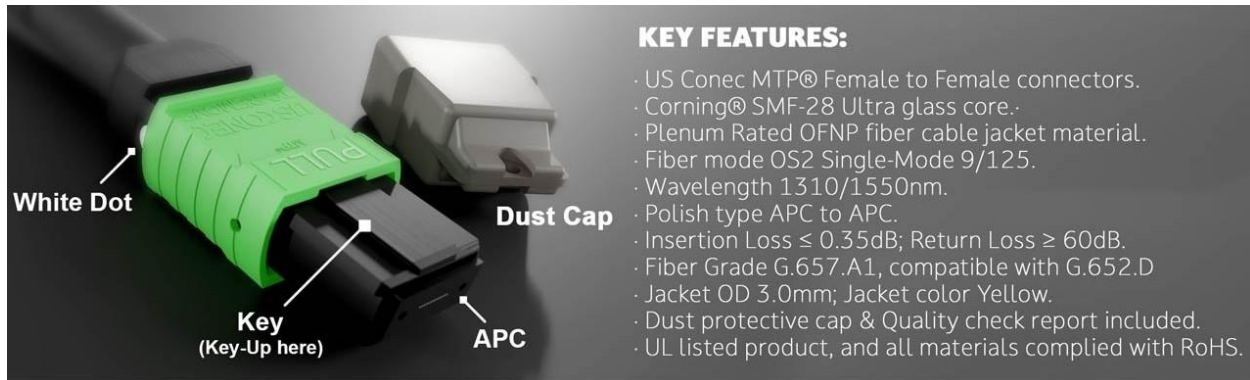


# MTP® OS2 Type-B Single-Mode 12 Fibers Trunk Cable F/F

## MT12-BOS2P-XX

LENGTHS AVAILABLE: 1M,2M,3M,4M,5M,6M,7M,8M,10M,12M



### MTP® OS2 9/125 SINGLE-MODE 12 FIBERS FEMALE TO FEMALE TRUNK CABLE TYPE B

- MTP® OS2 push-pull trunk cable is designed for high-density connectors and various cable configurations. It is an ideal solution for multi-fibers termination in high-density networks for better space saving and less expensive installation or maintenance costs.
- OS2 fiber cable features higher bandwidth and transmission rates than OS1 cable.
- OFNP (Plenum) rated fiber cable is ideal for use in the plenum space of commercial/residential buildings.
- The MTP® connector is fully compatible with MPO connector standards with the integrated push-pull mechanism and higher performance.
- Connection type B (Reversed).
- Corning® glass SMF-28 Ultra.
- 100% 3D Tested.
- Dust protective cap included.
- UL listed

**Fiber Connector A:** US Conec MTP® Female

**Fiber Connector B:** US Conec MTP® Female

**Fiber Mode:** OS2, Single-mode, 9/125

**Fiber Count:** 12 Fibers

**without us, you are just not connected! ■**

<b>Polish Type:</b>	APC to APC
<b>Wavelength</b>	1310/1550nm
<b>Insertion Loss:</b>	≤ 0.35 dB
<b>Return Loss:</b>	≥ 60 dB
<b>Type (Method):</b>	Type B
<b>Jacket OD:</b>	3.0 mm
<b>Fiber Grade:</b>	G.657.A1 (Compatible with G.652.D)
<b>Jacket Material:</b>	OFNP (Plenum)
<b>Jacket Color:</b>	Yellow