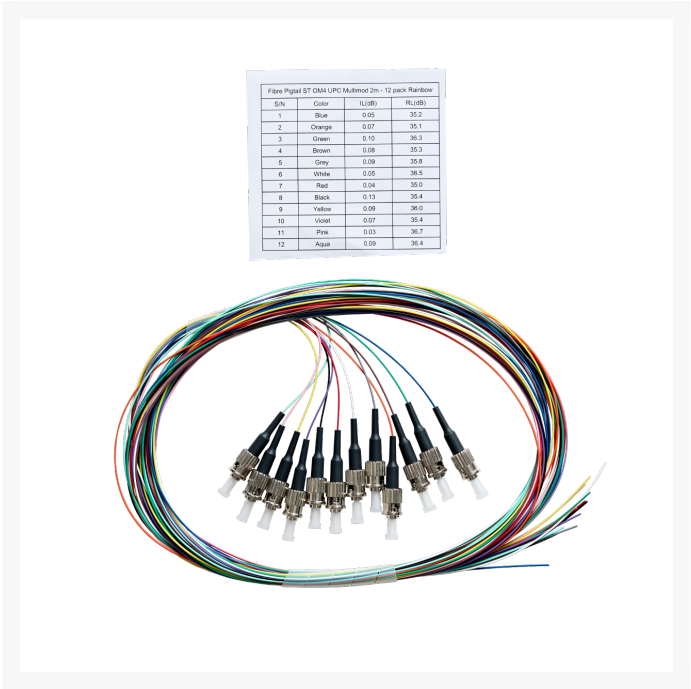




2m Fibre Pigtail ST OM4 Multimode Backward Compatible With OM3 | 12 Pack

Product Images



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4Cabling supplies a large range of fibre optic pigtails for splicing.

4Cabling's ST Fibre 12 Pack Rainbow OM4 Multimode Pigtails (backward compatible with OM3) are used to connect high-speed networks like gigabit ethernet, fast ethernet and ethernet. The multimode pigtail buffer conforms to IEC, EIA TIA and Telcordia standards and is terminated with standard connectors which give optimum optical performance.

These packs of 12 colour coded pigtail leads are used in patch panel terminations, with the fibre end of the pigtail being spliced onto the fibre run, and the connector is inserted in a coupler/adaptor on the patch panel.

The connector on the pigtail has been pre-tested and certified in a controlled environment. This eliminates connector installation in the field which has major issues with regard to quality control and testing.

FEATURES

- Supports high-speed multi-channel data, voice & video applications
- Networks including Ethernet, Fast Ethernet and GBE
- The colours are the same as international standard multi-core fibre cables.
- Internal interconnect
- The outside diameter of the fibre jacket is 900µ
- UPC (Ultra Physical Contact) Connector
- Ideal for a wide range of telecom, datacom and process control applications where ruggedisation is required.
- UL approved fibre optic cables
- Conforms to ISO/ IEC 11801

SPECIFICATIONS

- Mode: OM4 Multimode (Backward compatible to OM3)
- Fibre Size: 50µ Core, 125µ Cladding
- **Fibre Terminations:** ST
- **Length:** 2m
- **Qty in Pack:** 12
- **Jacket Diameter:** 900µ
- **Colour:** Rainbow

WARRANTY

3-years limited warranty

