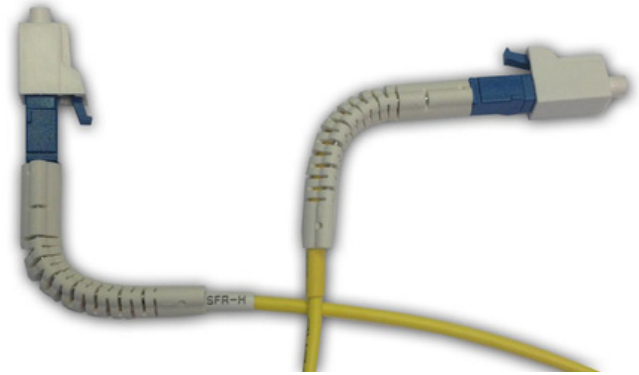


LC Flex Angle Boot Patch Cords

Description:

FIBERONE® flex angle boots for LC fiber optic connectors are available on any single-mode or multimode patch cord. They are designed so the installer can pre-bend the boot into any direction or angle. This position is maintained for optimal network performance but, can be reshaped at any time or straightened for connector disconnect. This enables perfect installation of the connector in unique applications such as, tight constraint areas or high density environments. These fiber optic patch cords with LC flex boots are ideal for cable management situations where additional fiber bend protection is desired.



Features:

- LC/UPC or LC/APC Connector
- PVC Jacket Options
- 100% Tested & Guaranteed
- 0 –90 Degree Bend Ideal for
- High Density Networks

Specifications:

Connector Type	LC/UPC or LC/APC
Insertion Loss (dB)	Max. 0.25 Typ. 0.15
Back Reflection	-55 dB
Patch Cord Options	Single-Mode or Multimode
Fiber Types	Corning® SMF-28e or Corning® InfiniCor Fiber
Cable Options	Riser-Rated or Plenum
PVC Jacket Thickness	1.6 or 2 mm Diameter
Operating Temperature	-20 to 60 °C