Fiber Pigtails & Fanouts

Precision Group offers a range of high-performance fiber pigtails and fanout assemblies designed for reliable fiber termination in residential, MDU, and commercial network applications. Our fiber pigtails feature options such as UV-rated protection, bend-insensitive glass, and armored designs for enhanced durability in indoor and outdoor installations. For MDU and higher fiber-count applications, our color-coded fiber pigtail fanouts transition multifiber cable into individual connectorized legs, simplifying fiber routing, organization, and splicing in network interface devices (NIDs), distribution panels, and splice enclosures.

A2 Indoor Outdoor UV Rated Singlemode Pigtails



SuperiorFlexA2

- Corning ClearCurve®, LBL
- Indoor/Outdoor Rated
- Bend Insensitive and Staple Safe
- 3mm or 4.8mm
- Optional Detached Connector Housing
- Black or White Jacket Color
- Riser Rated

B3 Indoor Outdoor UV Rated Singlemode Pigtails



UltraFlexB3

- YOFC G.657.B3
- Indoor/Outdoor Rated
- Bend Insensitive and Staple Safe
- 3mm or 4.8mm
- Black or White Jacket Color
- Riser Rated

A2 Armored Indoor/Outdoor UV Rated Pigtails



SuperiorFlexA2Armored

- Corning ClearCurve®, LBL
- Indoor/Outdoor UV Rated
- Bend Insensitive and Staple Safe
- 3mm or 4.8mm
- Optional Field Installable Detached Connector Housing
- Black or White Jacket Color
- Riser Rated
- Helical Steel Armor

OS2 PVC Jacket Pigtails



OS2Indoor

- OS2 SM, PVC Cable
- Yellow Jacket
- 1.2mm, 2mm and 3mm
- Bend Insensitive

PRECISION GROUP
(888) 619-1651
Sales@GoPrecisionGroup.com
GoPrecisionGroup.com

Fiber Pigtails & Fanouts

Precision Group offers a range of high-performance fiber pigtails and fanout assemblies designed for reliable fiber termination in residential, MDU, and commercial network applications. Our fiber pigtails feature options such as UV-rated protection, bend-insensitive glass, and armored designs for enhanced durability in indoor and outdoor installations. For MDU and higher fiber-count applications, our color-coded fiber pigtail fanouts transition multifiber cable into individual connectorized legs, simplifying fiber routing, organization, and splicing in network interface devices (NIDs), distribution panels, and splice enclosures.

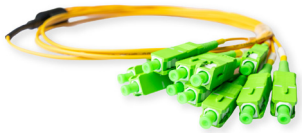
Color-Coded Fiber Pigtail Fanout



PFCCFANOUT

- Transitions multifiber cable into individual connectorized legs
- Color-coded jackets simplify fiber identification and routing
- Unterminated cable end for fiber splicing
- Supports organized fiber routing and termination
- Available in multiple fiber counts, cable types,
- connector styles, breakout diameters, and lengths

Fiber Pigtail Fanout



PFFANOUT

- Transitions multifiber cable into individual connectorized legs
- Unterminated cable end for fiber splicing
- Supports organized fiber routing and termination
- Available in multiple fiber counts, cable types,
- connector styles, breakout diameters, and lengths

PRECISION GROUP
(888) 619-1651
Sales@GoPrecisionGroup.com
GoPrecisionGroup.com