

PFP LC 1.25mm OD Singlemode Ceramic Zirconia Ferrule Assemblies From \$1.85 Excluding Sales Tax Add to Cart

Custom ceramic ferrules are made of alumina or zirconia ceramics, with inside diameters from 80 microns to 1100 microns, in lengths from 2.5mm to 22.5mm, and with features such as multi-step, ...

This ceramic material offers superior thermal stability and durability compared to composite or metal alternatives, ensuring that your optical fiber termination maintains low insertion loss even after ...

We provide stud welders and manufacturers with custom ceramic ferrules that can be used to protect weld studs from weathering and contamination.

Custom Ferrules are made of alumina or zirconia ceramics, with inside diameters from 80 microns to 1100 microns, in lengths from 2.5mm to 22.5mm, and with features such as multi-step, countersinks, ...

Kyocera's extrusion molding process creates ferrules with excellent coaxiality, and our precision machining ensures excellent concentricity with precise inner and ...

Our larger bore connectors accommodate our large-core fiber series and are ideal for optogenetics applications. Each connector package includes a fiber connector cap, crimp sleeve, and strain relief ...

Kyocera's extrusion molding process creates ferrules with excellent coaxiality, and our precision machining ensures excellent concentricity with precise inner and outer diameters. Our ferrules and ...

Ceramic Fiber Ferrule -Special bore Stainless Steel or Ceramic Ferrules with various apertures (80~1300um) can be customized, and the outer diameter can be provided a different.

Precision Fiber Products FC Mini Singlemode Connectors are engineered for high ...

Blasch ceramic ferrules provide more effective waste heat boiler tube protection and allow for much greater design flexibility than traditional refractory systems.

Precision Fiber Products FC Mini Singlemode Connectors are engineered for high-performance applications, including storage area networks (SANs). These FC fiber connectors feature a screw-on ...

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