

Fiber Mirror and Reflection Reference Patchcord

Fiber mirror and fiber optical reflection reference patchcord are made by coating the one fiber optical facet with high reflection or partial reflection metal coating or dielectric coatings. The fiber mirror and reflection reference patchcord are used to provide a reflection mirror or reflection reference for many fiber laser and fiber light source applications.

Features of fiber mirror and reflection reference patchcord:

- From 1% to 100% reflectivity as reference reflector
- Single mode fiber, multimode fiber and special fiber
- 3mm cable, 900um cable, and bare fiber
- FC/PC, FC/APC, ST/PC, SC/PC and other connector types
- Standard products and customer made products
- Low cost products
- Technical support is available

Applications for fiber mirror and reflection reference patchcord:

- Fiber optical telecommunication
- Fiber laser and light source,
- Fiber optical component and device ce
- Biomedical and other industry applications



Figure 1. Fiber optical reflection reference patchcord

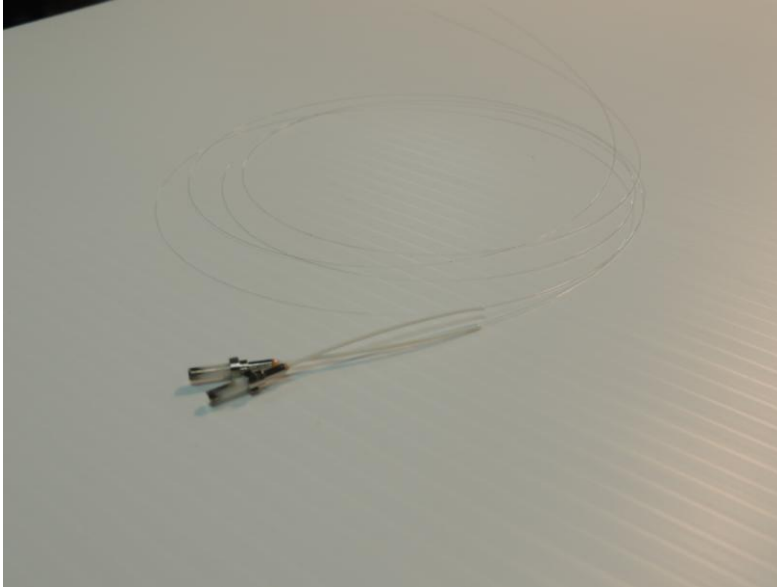


Figure 2. Fiber Mirror
We have unbeatable low price for this product.