

## Copper coated passive fluorine doped fibers



### Specifications

Operating wavelength, nm	400–2200
Output fiber core diameter, $\mu\text{m}$	400–990
Cladding diameter, $\mu\text{m}$	440–880
Numerical aperture of the core	0.2–0.22
Outer diameter, $\mu\text{m}$	560–940
Concentricity error of core and cladding, $\mu\text{m}$	$\leq 2.0$
Coating material	Cr
Rewind strength, GPa	0.7