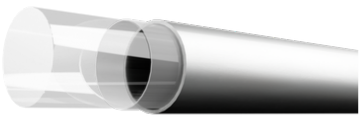
Aluminum coated passive fluorine doped fibers



cifications

erating wavelength, nm	400–2200
Output fiber core diameter, µm	400–990
ladding diameter, µm	440–880
Numerical aperture of the core	0.2–0.22
Coating diameter, µm	560–940
Concentricity error of core and claddi ng, µm	≤ 2.0
Coating material	luminum
Rewind strength, GPa	0.7