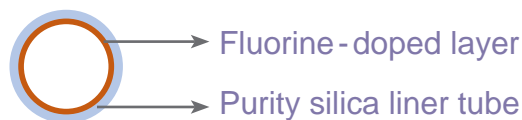


Fluorine -doped Silica Tubes

Parameters:



FEATURES	PRODUCT INDICATOR	UNIT
Typical numerical aperture	0.22±0.02	\
Outer diameter of fluorine-doped tube	28.0~31.0/45.0~50.0	mm
Thickness of fluorine-doped layer	2.0±0.1	mm
Length of fluorine-doped tube	≤1050.0	mm

The specific parameters can be customized.

Fluorine -doped Capillary Tube

Parameters:

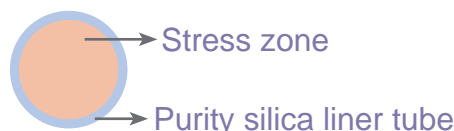


Technical indicators of semi-fluorine-doped capillary tube		
FEATURES	PRODUCT INDICATOR	UNIT
Typical numerical aperture	0.22±0.02	\
Inner diameter of semi-fluorine-doped capillary tube	0.4~0.85	mm
Outer diameter of semi-fluorine-doped capillary tube	0.7~1.5	mm
Technical indicators of fully fluoride doped capillary tube		
FEATURES	PRODUCT INDICATOR	UNIT
Typical numerical aperture	0.22±0.02	\
Inner diameter of fully fluoride doped capillary tube	0.8~1.0	mm
Outer diameter of fully fluoride doped capillary tube	1.0~1.25	mm
Length of fluoride doped capillary tube	150.0±0.1	mm

The specific parameters can be customized.

Boron -doped Stress Rods

Parameters:



FEATURES	PRODUCT INDICATOR	UNIT
Refractive index	≤1.2×10 ⁻²	\
Core Material	Boron-doped silica core	\
Liner tube material	High-purity silica liner tube	\
Diameter of stress zone	≤16.0	mm
Length of stress rod	≥400.0	mm

The specific parameters can be customized.