



# Focus Heads

The FH series Fiber Optic Focus Heads are single element optical assemblies designed to focus the output beam from FOC colimators. Typical Silica fiber with an NA of 0.22 produces an output beam with divergence of approx +/-12.7 deg. These assemblies will bring this beam to a focus. The optics are UV grade Fused Silica that matches the optical spectrum of both UV and NIR silica fiber. Many customer specified connector options are available.



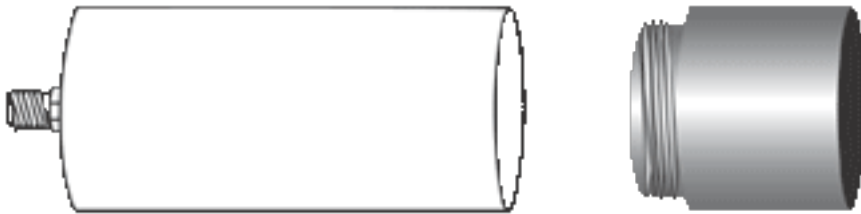
## FH4

Part Number	Price	Description
FH410	\$150.00	6.35mm Dia X 6.35mm long 4mm CA 15mm focus note this unit requires mating part FOC4



## FH10

Part Number	Price	Description
FH1025	\$189.00	19mm Dia X mm long 10mm CA 25mm focus note this unit requires mating part FOC10



## FH22

Part Number	Price	Description
FOC2250	225.00	31.75mm Dia X 25.4mm long 22mm CA 50mm focus note this unit requires mating part FOC22