Fiber Code Information

Popular Singlemode (SM) Fiber

S	-SMF-28 Fiber or Corresponding SM Fiber each wavelength
P	-Corresponding PM Fiber each wavelength, ie, PM1550 Fiber for 1550nm, PM1310 Fiber for 1310nm and PM980 Fiber for 980-1120nm, PM640 Fiber for 630nm, PM460 Fiber for 460nm
H	-HI1060 Fiber for 980-1120nm, HI780 Fiber for 750-850nm
F	-HI1060 Flex Fiber
X	-1060XP Fiber
V	-SM1950 Fiber or PM1950 Fiber
2	-PM Panda Fiber (PM1550, PM1310, PM980, PM850, PM630, PM460)
7	-PM780-HP Fiber or 780-HP Fiber
8	-SMF-28 Fiber

Multimode (MM) Fiber

5	-50/125um GIMM Fiber
6	-62.5/125um GIMM Fiber
3	-50/125um OM3 MM Fiber
A	-105/125um MM Fiber, NA=0.22
B	-105/125um MM Fiber, NA=0.15
C	-200/220um MM Fiber, NA=0.22
D	-105/125um MM Fiber, NA=0.12
J	-106.5/125um MM Fiber, NA=0.22
U	-400/440um MM Fiber, NA=0.22

Large Mode Area (LMA) Fiber or PM-LMA Fiber

M	-8/125um Double Cladding Fiber or 8/125um Double Cladding PM Fiber, NA=0.12
N	-6/125um Double Cladding Fiber or 6/125um Double Cladding PM Fiber, NA=0.14
L	-PM1060L-FA Double Cladding Fiber MFD=10um, Core=8.5um, NA=0.075
E	-10/125um or 10/130um Single Cladding Fiber or PM1060L Fiber MFD=10um, Core=8.5um, NA=0.075
O	-10/125um or 10/130um Double Cladding Fiber or 10/125um Double Cladding PM Fiber, NA=0.08
Q	-20/125um or 20/130um Double Cladding Fiber or 20/125um or 20/130um Double Cladding PM Fiber, NA=0.08
G	-25/300um Double Cladding Fiber or 25/300um Double Cladding PM Fiber, NA=0.09
R	-25/250um Double Cladding Fiber or 25/250um Double Cladding PM Fiber, NA=0.06
T	-12/130um Double Cladding Fiber or 12/130um Double Cladding PM Fiber, NA=0.20
W	-15/130um Double Cladding Fiber or 15/130um Double Cladding PM Fiber, NA=0.08

Other type fiber or customer consigned fiber are also available per request.