AT&T FiberLine

Optical Fibers

Instructions

1. Select the fiber type needed.
2. Replace the *FF* in the product P/N with the relevant **Fiber Code** to complete the P/N.

Fiber Type	Grade & Standard	Fiber Code	Fiber Type	Grade & Standard	Fiber Code
62.5/125µm Multimode	OM1 - ISO/IEC 11801 TIA-492 AAAA TIA-568.3-D	M1	9/125µm Singlemode	OS2 - ISO/IEC 11801 TIA-568.3-D Outside Plant	S2
50/125µm Multimode	OM2 - ISO/IEC 11801 TIA-492 AAAB A1a.1 - IEC 60793-2-10 TIA-568.3-D	M2	9/125µm Singlemode	ITU-T G.652.D No water peak OS2 - ISO/IEC 11801 TIA-568.3-D Outside Plant	SD
50/125µm Multimode	OM3 - ISO/IEC 11801 TIA-492 AAAC-A A1a.2 - IEC 60793-2-10 TIA-568.3-D	M3	9/125µm Singlemode	ITU-T G.654.E Cut-off shifted	S4
50/125µm Multimode	Bend-Insensitive OM3 - ISO/IEC 11801 TIA-492 AAAC-A A1a.2 - IEC 60793-2-10 TIA-568.3-D	MB or C3	9/125µm Singlemode	ITU-T G.655.E Non-zero dispersion-shifted OS2 - ISO/IEC 11801 TIA-568.3-D Outside Plant	S5
50/125µm Multimode	OM4 - TIA-492 AAAD OM4 - ISO/IEC 11801 A1a.3 - IEC 60793-2-10	M4	9/125µm Singlemode	ITU-T G.656 Non-zero dispersion for wideband optical transport OS2 - ISO/IEC 11801 TIA-568.3-D Outside Plant	S6
50/125µm Multimode	Bend-Insensitive OM4 - TIA-492 AAAD OM4 - ISO/IEC 11801 A1a.3 - IEC 60793-2-10	MS or C4	9/125µm Singlemode	ITU-T G.657.A1 Bend-insensitive Category A1 MBR: 10mm	A1
50/125µm Multimode	OM4+ TIA-492 AAAD OM4+ ISO/IEC 11801 A1a.3 - IEC 60793-2-10	MP	9/125µm Singlemode	ITU-T G.657.A2 Bend-Insensitive Category A2 MBR: 7.5mm	A2
50/125µm Multimode	OM5 WBMMF TIA-568.3-D TIA-492AAAE OM5 ISO/IEC 11801 A1a.4b - IEC 60793-2-10	M5	9/125µm Singlemode	ITU-T G.657.B2 Bend-insensitive Category B2 MBR: 7.5mm	B2
50/125µm Multimode	Bend-Insensitive OM5 WBMMF TIA-492AAAE OM5 ISO/IEC 11801 A1a .4b - IEC 60793-2-10	C5	9/125µm Singlemode	ITU-T G.657.B3 Bend-Insensitive Category B3 MBR:5.0mm	B3