



ABF Cable Part Number Configurator

FOSPC - XXX - X - ABF - XX003 - EX

CODE Fiber Count	CODE WAVEOPTICS® Fiber Type	Family Subfamily	CODE	CODE Marking	CODE Jacket Material Loose Tube Material	CODE Optical Cable Compliance
002 - 2 Fibers 004 - 4 Fibers 006 - 6 Fibers 008 - 8 Fibers 012 - 12 Fibers 024 - 24 Fibers 036 - 36 Fibers 048 - 48 Fibers 072 - 72 Fibers 096 - 96 Fibers 144 - 144 Fibers 288 - 288 Fibers	F - SM G652.D Fiber T - SM G657.A1 Fiber E - SM G657.A2 Fiber G - SM G655.C Fiber	ABF Cables Air Blown Fiber Cable	ABF	00 - Meters FT - Feet	003 - HDPE - PBT	EX - WAVEOPTICS® Standard

Color Code

All our cables are compliant with the TIA-598-C color code standard for the loose tubes and fibers.



S-Z Stranding

S-Z stranding method for loose tubes allows the fibers to remain protected in the case of dynamic tension and facilitates mid-span access to the fibers.

Gel-Filled Loose Tubes

Loose tubes are filled with water blocking gel to avoid water penetration into the cable.

Please contact your WAVEOPTICS® distributor if you have questions about the part number configurator.