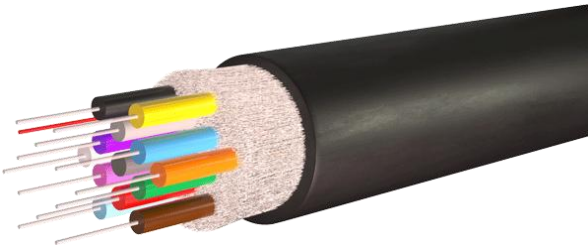


# 12 Fiber M/M TB 50/125 Indoor Outdoor PVC Jacket



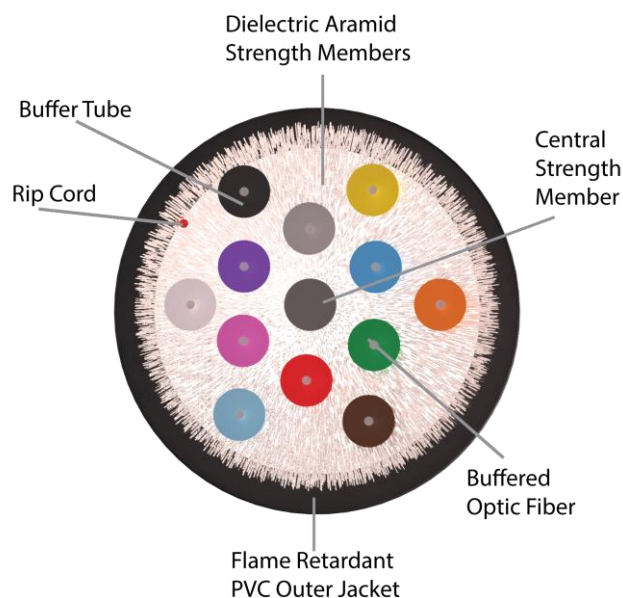
**12 Fiber MM.** Flexible tight buffer material extruded over fiber to 900 μm diameter; color coded fibers are combined with dielectric aramid yarns for strength, water blocking tape, PVC black S/R jacket

### Specifications and Compliance

CSA C22.2 No. 232, UL, c(UL) Listed OFNR, UL, c(UL) Listed Sunlight Resistant, UL 1651, UL 1666, Telcordia® GR-20-CORE, Issue 3 -Water Penetration, ANSI/ICEA S-104-696-2001, ANSI/TIA-568.3-D,

Flame test compliances: CSA FT6 OFCP

RW Item #	Fiber Count	Nominal Diameter (inches)	Nominal Weight (kg/Km)	Maximum Tensile Loading		Maximum Bending Radius	
				Install lbs	Long Term lbs	Install Inches	Long Term Inches
FO-F308-012U30-E991	12	30	54	300	90	12	6



# 12 Fiber M/M TB 50/125 Indoor Outdoor PVC Jacket

## Colour Coding

Fiber #	Colour	Fiber #	Colour
1	Blue	7	Red
2	Orange	8	Black
3	Green	9	Yellow
4	Brown	10	Violet
5	Grey	11	Rose
6	White	12	Aqua

## Features

- Water swellable tape retards water penetration into the cables core
- All Dielectric, no need for grounding and bonding
- CSA FT6 OFCP rating allows for cable to pass from outdoor to all indoor applications
- Black, chemical and run resistant PVC jacket

## Application

- Intra/inter-building backbones
- Trench/conduit/duct/tray pathways
- Dry or wet, indoor or outdoor locations M/M fiber optic applications