

Dummy Fiber



Dummy fiber is designed to be used in conjunction with an OTDR to measure complete link loss of a fiber. They are also known as pulse suppressor cables, launch cords, launch leads, receive cables or fiber rings. An OTDR dummy fiber, which connects the OTDR to the link-under-test, discloses the insertion loss and reflectance of the near-end connection. A fiber ring serves as both a launch cable and a receive cable.

Connector Type : FC , SC , ST , LC	
Cable Type	Length
SM (G.652D)	500 M.
	1,000 M.
	2,000 M.
MM (50/125 μ m) , (62.5/125 μ m)	500 M.
	1,000 M.
	2,000 M.