

Blown Fiber Connectors and Accessories

Blolite® Blown Fiber Connectors and Accessories

Simple push-fit connectors join the Microduct sections and extend the Microduct network to each destination. A transparent center section of the connectors permits visual inspection to verify if the path is empty or populated with optical fiber.

Microduct Accessories	
CATALOG NUMBER	DESCRIPTION
77-7222	END CAPS 8MM
77-7223	END CAPS 5MM
77-7224	STRAIGHT CONN 5MM
77-7225	STRAIGHT CONN 8MM
77-7259	BULKHEAD CONN 5MM
77-7227	8MM>5MM REDUCER
77-7228	TEE CONN 5MM
77-7229	TEE CONN 8MM
77-7230	CONN PLUG 5MM
77-7231	CONN PLUG 8MM
707050	TUBE CUTTER
707060	TUBE CUTTER BLADES
706810	4-FIBER SPLITTER KIT
707600	12-FIBER SPLITTER KIT



Straight Connector



Installation Equipment

Blolite® Blown Fiber Installation Equipment

The Blolite® Blown Fiber installation equipment kit (rental only) consists of an Air Supply Conditioning Unit (ACU)—complete with filtration and air-drying units, and the Installation Module—a blowing head utilizing a mechanically driven system to feed the fibers into the Microduct. A lightweight Tripod is the third component used to support the Installation Module. The equipment operates on standard compressed air at safe, low pressures.

NextGen® Brand Fiber Installation Equipment

The NextGen® Brand fiber installation equipment is a revolutionary new unit capable of blowing both Blolite® Blown Fiber or NextGen Blowable Fiber Bundles. This unique piece of equipment gives the installer the ability to use the Blown Optical Fiber product best suited to the application: Blolite Blown Fiber for premise enterprise applications that contain many bends and turns, or NextGen Blowable Fiber Bundles for applications that contain longer, straighter paths. The convenience to use either Blown Optical Fiber technology with one machine allows the installer unparalleled flexibility.