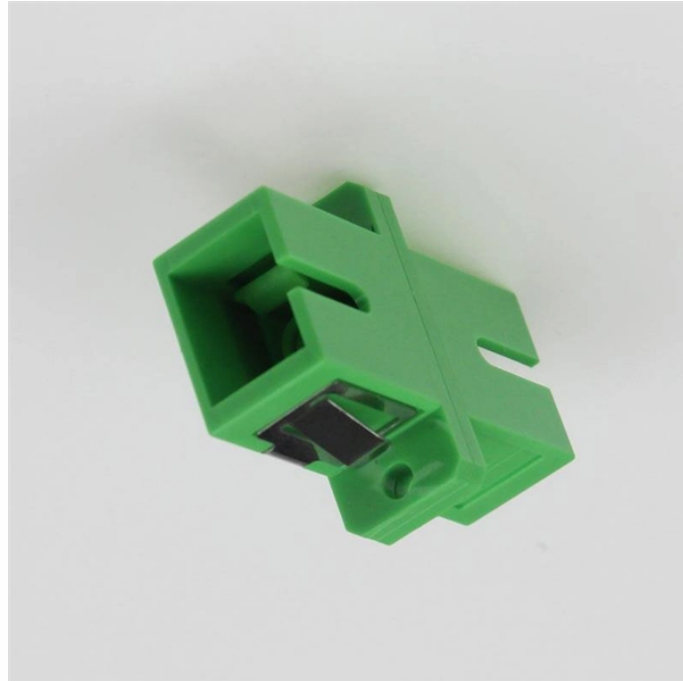


Georgia Air-blown Optical Cable



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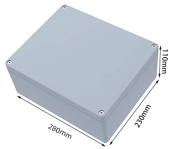
These cables are pre-engineered to improve bend performance, reduce cable preparation time, and increase installation speed. These cables also reduce outside diameter by up to 60%, and ...



The patent pending cable design combines a light-weight, high-drag jacketing system that allows the cable to be blown long distances. The cable series also features additional attributes that set this ...



Its sophisticated fiber protection is designed to ensure that the blown fiber's mechanical and optical integrity is maintained. The machine is self-contained and only requires a single electrical supply and ...



The components of the air blown fiber system include microducts, a blowing apparatus, optical fiber microcables, termination cabinets, and connecting/terminating hardware.



The revolutionary technology and design of the FutureFLEX® Air-Blown Fiber® solution provides immediate scalability with installations of exact fiber types and counts required in real time.



The Air Blown Fiber Cable “ABC” bundles for FTTx systems are dedicated for the outdoor network infrastructure. The small diameter is suitable to be used in projects requiring large number of slots ...



Capable of installing up to 300 feet of fiber optic cable per minute, the Gulfstream 400 achieves average installation distances of 6,500 feet. The cable moves at the same speed as the air, with air pressure ...



Across Georgia, telecom companies, broadband providers, and infrastructure crews trust American Tech Supply for equipment support, local delivery options, and expert technical assistance. Our ...



Air blowing micro fiber optic cable, also known as jetting fiber. Air Blowing cable technology is an efficient way to install fiber optic cable and facilitate the rapid adoption of fiber optic networks and ...



BLOLITE is easily installed using compressed air and fibers are easy to terminate and are compatible with all standard optical connectors. BLOLITE is extremely reliable, with a zero failure rate since the ...

Contact Us

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