



# Rugged Fiber Optic Connectors

Our fiber optic connectors are engineered for the harshest environments - sea, pressure, and mission-critical operations. Fully qualified to PPD 802-6337554 and multiple NAVSEA assemblies, ...

Foss offers ruggedized fiber optic connectors designed for reliability in extreme conditions. Ideal for industrial, military, offshore, and outdoor applications requiring dustproof, waterproof, and vibration ...

FLX Series fiber connectors are rugged, waterproof, and offer quick, tool-free termination. Ideal for FTTH, data center, military, and industrial networks.

Building upon years of experience in design, developing and manufacturing ruggedized fiber optic cables for the military and aerospace markets, Moog has expanded its high-volume manufacturing ...

Amphenol Military High Speed is vertically integrated to manufacture custom high-speed cable and ruggedized fiber optic cable assemblies that incorporate connectors, contacts, and fiber optic ...

Discover our large range of rugged fiber optic connectors for harsh environments. Amphenol Socapex fiber optic connectors are engineered to deliver exceptional signal integrity and durability in the most ...

Our offering includes Ethernet and other fast communications protocols with the capacity to handle next-generation 40G and 100G when you are ready without the severe distance limitations of copper ...

Discover our rugged fiber optic connectors designed for harsh environments. Ensure reliable, high-performance network connectivity in any condition.

The single fiber optic connector (FO1) is a miniature, rugged connectivity solution especially designed to meet the growing market need for higher data transmission rates over long distance, while reducing ...

By placing retention and environmental sealing components directly on the termini, Glenair is able to fabricate unique fiber optic connector shell packages without costly tooling and engineering.



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Web: <https://maxtools.co.za>

