

The role of fiber optic bonding with double tail fiber



Overview

Fiber optic splicing is the process of joining two fiber optic cables to create a continuous optical path. The traditional strain gauge measurement method can no longer meet the needs of modern aeronautical engineering. In addition to the strong, reliable, and durable bonds they provide, protection of optical fibers, connectors, and components are just as critical in fiber optics. Adhesives for fiber optic components that perform well on glass, metal, ceramic and most plastic substrates provide excellent chemical and solvent. EPO-TEK® by Epoxy Technology, Inc. (ETI) leads the industry in high-performance adhesives, providing innovative solutions for electronics, medical devices, optics, telecommunications, aerospace, and defense applications. With over 50 years of experience, ETI's EPO-TEK® line is renowned for its.



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