

Downhole Fiber Optic Connector



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We provide the industry's largest portfolio of tube based products to connect downhole systems with the surface. We use welded stainless steel and nickel alloy tubing to protect electrical and optical ...



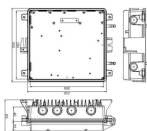
Conventional connectors and optical housings operate with water cooling and low shock thresholds. The downhole connector provides the output of the "laser power cord" with rugged termination of the fiber ...



The Electris™ downhole fiber-optic wet-mate connector (WMC) enables robust, real-time monitoring across the entire sandface without compromising system integrity or operational efficiency.



Fibercore offers a range of designs for downhole fiber optic cable to meet the specific requirements of your oil or gas well. These types of cables are permanently installed either cemented in behind the ...



Downhole Fiber Optic sensing technology allows for data collection across an entire wellbore, for the life of the well, in a reliable and cost-effective manner. Since 2008, SageRider has become a leader in ...



The HP/HT, high temperature, dry-mate connector series is designed for use on downhole equipment. All connectors are sized at less than 1" diameter to enable installation into the constrained spaces ...



Utilizing single mode Fiber Optic cables, Distributed Acoustic Sensing (DAS) provides quality downhole vibration data and is applicable in a wide variety of applications.



The SureVIEW downhole cable is encased in a 0.25-in. outer diameter (OD) metal armor containing a fiber-in-metal tube capable of housing up to 12 fibers. Deploy the optimal system in a variety of single ...



Small compact connector originally designed and developed for the demanding downhole environment. The materials and design chosen are specific for these arduous conditions.



In response to the growing need for fiber optic monitoring systems in oil wells, Amphenol Fiber Systems International (AFSI) has developed the DeepSight® fiber optic connector for use in down-hole ...

Contact Us

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