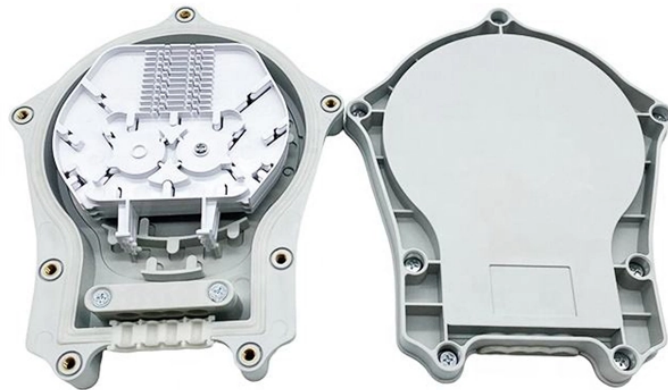


High Temperature Resistant Logging Optical Cable Manufacturer



Overview

Find your high-temperature optical cable easily amongst the 11 products from the leading brands (Avantes, Endevco, Pavone sistemi.) on DirectIndustry, the industry specialist for your professional purchases. DrakaElite High temperature resistant fibers DrakaElite's High Temperature Resistant Fibers provide optimum. Suitable for oil wells, gas wells, coal mines or under high temperature conditions. The cables marked with Dry; They are a series of cables in which the typical water blocking the intermediate tubes (gelatin, water swelling tape or powder) is replaced with a solid foamed thermoplastic elastomer. Improved fatigue resistance, high usable strength, and excellent resistance to higher temperatures. (formerly Hitachi Cable America, Inc.) manufactures some unique wire and fiber cables. Among them are two plastic optical fiber cables that can accommodate operating temperatures above 100 degrees C. Logging cable is used to lower instruments into wellbores to take measurements of the subsurface.

High Temperature Resistant Logging Optical Cable Manufacturer



Our high temp fibers are designed for applications that require improved fatigue resistance, high usable strength, and resistance to and hydrogen permeation.



Nortra Cables offers custom cable and wire harness design assistance, prototyping and manufacturing services for medical, computer, communications, industrial, and electromechanical applications.



Fibercore, in conjunction with selected partners, offer wireline logging cables that utilize Fibercore's hydrogen resistant, high temperature fibers. The optical fibers are protected in a hermetic metal tube ...



Among them are two plastic optical fiber cables that can accommodate operating temperatures above 100 degrees C. If you have a specialized application, we can help turn your concept into reality. Just ...



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AFL is a leading supplier of downhole fiber optic cables used in the oil and gas industry. AFL provides the broadest portfolio of downhole products to ensure the optimal solution for each customer's ...



We also offer a high-temperature version; designed for challenging applications with high heat (up to 572 degF [300 degC]) and hydrogen, this fiber is uniquely stable and reliable in heavy oil thermal ...



It is specially designed to work in high-pressure, high-temperature, and harsh chemical environments associated with the oil and gas industry. In comparison to traditional wireline cables, ...



With more than 60 years of wireline experience, Rochester Cable manufactures high-tension, depth-rated logging cables for reliable power and data transmission in demanding wells.



The range of cables for direct buried installation includes all our four basic designs: concentric core, grooved core tape, DryTech and tape in loose tubes. The cables are reinforced with corrugated steel ...

Contact Us

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