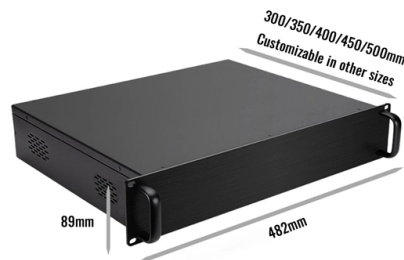


High-Temperature Well Logging Optical Cable Manufacturer



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. 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. Enables real-time acquisition of DTS, DAS, and DSS data in combination with pressure and temperature readings from permanent downhole gauges The SLB optoelectric permanent downhole cable encapsulates an electrical conductor and a metal tube with up to three optical fibers. Downhole logging tools operate in some of the most demanding conditions in the energy sector. It is designed to provide high-speed data transmission over long distances in harsh environments. Logging cable is used to lower instruments into wellbores to take measurements of the subsurface. Our compact, high-strength-to-weight optical cables are designed to perform in extreme thermal, chemical, and mechanical conditions.

Article Content

High-temperature optical cable

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Optical fiber logging cable Special cable

Our cable also support temperature monitoring, well condition of the entire cable length covering, and can also be used to remotely control fiber sensor, such as pressure sensors and strain ...

SPECIALTY AND HARSH ENVIRONMENT FIBER OPTIC CABLE

Customers around the world benefit from using AFL fiber optic cable and components for downhole sensing and subsea umbilicals. With its patented stainless steel tube technology, AFL can deliver ...

Downhole Logging

Rochester Cable has supplied wireline cables to logging service providers for decades. Our designs combine mechanical strength, thermal performance, and stable electrical or optical characteristics, ...

Cables for Carbon Capture & Geothermal • NBG Fiber Optics

Our compact, high-strength-to-weight optical cables are designed to perform in extreme thermal, chemical, and mechanical conditions.

The High-Temperature Resistant Well Logging Optical Cable

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 ...

Fiber Optic Cables | Fibercore

Fibercore specializes in the harshest of environments, ranging from cryogenic applications to the some of the hottest enhanced oil recovery wells. Fibercore extends to a network of manufacturing facilities, ...

Camesa Wireline | Downhole Cable Experts

Camesa Wireline is the leader in downhole cable technology for oil and gas, offering a comprehensive selection of mechanical wireline, EMC, and more.

High-Temperature Downhole Cable

As the leading supplier of downhole fiber optic cable used in the oil and gas industry, AFL provides the largest portfolio of downhole products on the market. AFL's unique patented solution for oil and gas ...

Optoelectric permanent downhole cable

Enables real-time acquisition of DTS, DAS, and DSS data in combination with pressure and temperature readings from permanent downhole gauges. The SLB optoelectric permanent downhole cable ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://budowasilesia.pl>

Email: contact@budowasilesia.pl

Phone: +48 537 192 846

Address: ul. Chorzowska 45, 40-001 Katowice, Silesian Voivodeship, Poland

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