

Argentine Explosion-Proof Well Logging Optical Cable Brand



Overview

Halliburton introduces ExpressFiber, a single-use fiber optic cable that offers accurate, direct cross-well measurements, at a price point that enables fracture monitoring on every well pad. IEP Technologies is the worldwide leading provider of explosion protection systems and services. IEP Technologies operates globally with locations. 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. A complete well integrity monitoring system is created by combining the FEBUS A1 (DAS), the FEBUS T1-R (DTS) and the FEBUS G1-R (DSTS). Our solution offers highly sensitive devices, distributed and real-time data. Unlike traditional intervention surveillance technologies, our well logging service.

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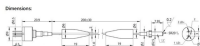
The range of cables for direct buried installation includes all our four basic designs: concentric core, grooved core tape, DryTech and tape in loose tubes. The cables are reinforced with corrugated steel ...



StreamLine cable is provided as a system with integrated dual packoff and a specially designed sealed torpedo to ensure complete isolation from well fluids such as gas entering the cable.



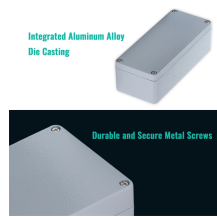
IEP Technologies is the leader in preventing industrial explosions from devastating industries. IEP has installed over 8,000 explosion protection systems.



The ExpressFiber disposable fiber cable is an economic, low-risk fiber solution for cross-well monitoring that provides direct measurement of well interference.



Carina 100Xlog is a high-efficiency retrievable fibre optic well logging service that visualizes entire well dynamics in real-time much more rapidly than conventional technologies, reducing deferred production.



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We are an Argentine company with over 50 years" experience in manufacturing electrical conductors. Our leading position in the low-voltage cable market in Argentina is a steppingstone to project ...



This entry describes the various possible combinations and necessary properties of devices, cables, etc. that are used for an optical PROFINET connection in hazardous areas, in ...



Our MSHA-rated cables are optimized to withstand the rigors of difficult cable pulls, high-tensile loading, and are easy to install. Where other manufacturers" cables fail, OCC"s MSHA cables are particularly ...



When using the applicable cable gland, it is possible to insert the cables directly into flameproof enclosures. Our high speed cables for industrial ethernet fit for dry, wet or damp rooms.

Contact Us

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