



Well Logging Optical Cable Company

ExpressFiber is the most economic fiber solution for routine cross-well monitoring, has little to no impact on operations and can be pumped downhole in offset wells within a couple of hours.

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.

We consistently deliver our STANDARD high resolution data as well as our High Definition Data efficiently, reliably and without incident - every time. These are the cornerstones of RECON's well ...

Through the coiled tubing logging machine, taking advantage of the high strength and high toughness characteristics of the coiled tubing, send downhole ...

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 ...

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 ...

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 ...

These monitoring systems help improve well productivity by identifying trends throughout the producing life of the well, and they rely on the robust design and long-term survivability of optical cables under ...

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, ...

Through the coiled tubing logging machine, taking advantage of the high strength and high toughness characteristics of the coiled tubing, send downhole instruments to the target section of a horizontal ...

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 ...



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Web: <https://www.prospettivacasa.eu>

