

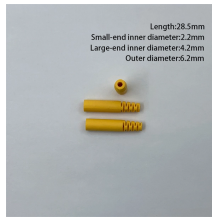
North African drilling rig fiber optic sensor in stock



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Our completed projects include planning or installing subsea fiber optic O&G networks in the Gulf of Mexico, Thailand, Australia, Angola, Ghana and Cyprus, with more currently in development.



According to recent market intelligence, the market for fiber optic sensors has experienced a notable growth of 15.3% in the past year. This expansion can be attributed to the rising adoption of these ...



Distributed fiber optic sensing is a cutting-edge technique that employs light pulses to monitor numerous characteristics along the length of a fiber optic cable, such as temperature, pressure, and strain.



Harness the power of light for multidomain real-time measurements in a fraction of the time of conventional methods using fiber-optic strands as the sensor.



The rig was commissioned by Saudi Aramco Nabors Drilling Company (SANAD) and is part of the 55 rigs that ARM plans to supply to the Middle Eastern and North African drilling markets ...



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This list was initially developed as part of AFTerFibre, a project to map terrestrial fibre optic cable projects in Africa. The project was sponsored by Google Africa and, on completion, will be hosted by ...



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

Contact Us

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

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