

Main cable of electric well bridge

Prysmian ESP cables offer an efficient, rugged and easy to handle solution that delivers reliable performance in a package that is straightforward to install and maintain. Our cables withstand high ...

With extensive application experience and unrivalled in-house capability, we can vary insulation, protection barriers, or armor to construct cable to meet any downhole condition or commercial ...

CAVALCADE ESP cable comes in configurations designed to meet the power needs of all UNBRIDLED ESP systems. The cable construction provides superior protection from fluids and gas ingress into ...

The cable from the junction box runs to the wellhead, which requires a special design to seal the cable entry. The cable contains three insulated conductors in either a flat or round style.

ST series multi electrode borehole resistivity cable is designed for signal transmission in well logging and it is widely used in hydropower, coal mine, oil and gas well, construction engineering and other ...

The cable design must be small in diameter, protected from mechanical abuse, and impervious to physical and electrical deterioration because of aggressive well environments.

As shown in the figure below, the main cable consists of three conductor wires extending from the top of the motor flat lead extension to the wellhead banded to the production tubing.

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In this week's article, we will look at the main factors influencing cable choice, and the reasons why these factors must be considered during the planning phase of the job.

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