



Intelligent Customization Process for SC Fiber Optic Connectors for Oil and Petrochemical Industries

Our production is designed for both standardized and highly complex OEM assemblies, covering everything from single fibers to customized multi-fiber cables, from prototype to high-volume production.

This innovation is a critical component to allowing the assembly of LC, MT or SC fiber optic connectors to be automated, increasing production throughput while dramatically lowering the cost of typical ...

Take a look at our blog that discusses what matters most for OEMs when considering fiber optic assemblies.

HUBER+SUHNER offers a wide range of FO cables, connectors, cable assemblies, fiber management and cable systems designed withstand the harsh environments of onshore and offshore applications.

Our comprehensive customization services--ranging from high-quality ferrules to specialized fiber connectors--are designed to meet and exceed the diverse technical demands of modern optical ...

We custom design a downhole fiber optic connectors suitable for use in the extreme temperature and pressure environments of a the oil & gas industries.

We offer customized and fully functional fiber optic devices in oil and gas as well as petrochemical industries. This fiber optic communication technology, often blended with existing legacy networks, is ...

We specialize in designing and manufacturing fiber optic connectors, fiber optic cable assemblies, and custom fiber optic products for use in harsh environments.

We bring our expertise in ruggedness and sealing to all of our solutions, offering a wide range of products to provide signal and power for oil and gas operations, monitoring and communications, ...

Fiber optics (FO) technology is finding new uses in subsea applications. Fiber allows longer transmission distances and higher data rates than copper -- a fortuitous development, as offshore ...



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