

Dutch fiber optic logging cable brand



Overview

FibreMax is the globally recognized leader in engineered, high-performance fiber cable solutions for fixed structures, mining, and a wide range of demanding applications. Their products are significantly lighter than steel alternatives and designed for extreme conditions, making them suitable for various applications across. Our advanced robotic process winds high-performance synthetic fibers around integrated end terminations—creating cables that are 85% lighter than steel, corrosion-resistant, maintenance-free, built to last over 30 years, and fit for purpose! Our mission is clear: to engineer the world's most. Eurofiber is a prominent provider of fiber-optic connections, boasting an extensive network of over 70,500 kilometers of fiber-optic cable across multiple countries, including the Netherlands, Belgium, France, and Germany. HEC-Holland powers the industry with cutting-edge cable. To create the strongest cable in the world, FibreMax invented the Endless Winding Robot. From industry to the military and from television and media productions to science. Whether it's in space, on land or miles underwater.



Article Content

109 Fiber Optic Cable Manufacturers in 2026

This section provides an overview for fiber optic cables as well as their applications and principles. Also, please take a look at the list of 109 fiber optic cable manufacturers and their company rankings.

HEC-Holland

In the dynamic world of cable manufacturing, selecting the right supplier for raw cable materials is paramount. At HEC-Holland, we stand as a beacon of

LGCE | FTTH Fibre Optic Solutions

Examples include the well-known Dutch FttH pioneers Reggefiber and CIF, the Municipality of Rotterdam and Dutch KPN. In total, this involves more than 120,000 homes. For these projects we

Downhole Logging

Wireline cables for downhole logging applications, delivering reliable power and data in high-pressure, high-temperature wells.

GB2333610A

A well logging cable 10 includes an optical fibre 2 and a pressure sealed enclosure 26 surrounding the fibre. The enclosure is adapted to be able to be elongated to the maximum expected axial strain on

About FibreMax

Our endlessly wound cables with incorporated end terminations are designed to tackle metal fatigue and withstand the harshest

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MCAP Assemblies – optical fibers, cables, modules

The assembly company for high-quality fiber optic cables, copper cables and module assemblies. Problem solvers from design to final product.

Eurofiber International Sales

Our open network stretches over 77,500 kilometers, provides extensive fiber-optic coverage in the Netherlands, Belgium, France, Germany and Luxembourg. We

Well Logging with Carina 100Xlog Fiber Optic | Silixa Ltd.

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

An Armored Fiber Optic Logging Cable

An ultralow stretch armored cable containing 3 optical fibers and 8 electrical conductors has been developed for use in oil well logging operations. A mating cablehead termination, optical transmitter

10 Best Fiber Optic Manufacturers for 2026

Discover the best fiber optic manufacturers globally, offering cutting-edge multimode and single mode fiber solutions. See who tops the list for quality

FibreMax – World's strongest cable

At Fibremax, our production process ensures that we get the highest efficiency out of every fiber, resulting in cables with exceptional efficiency. Our FibreMax

Fiber Optic Cable | Farnell Netherlands

Our fibre optic cables come with various connector types and are designed to withstand harsh environments, ensuring reliable performance in even the most demanding applications.

Fiber-Optic Technology Allows Real-Time Production Logging Well

It will also illustrate a multiwell logging campaign in the Marcellus shale, which highlights the benefits of fiber-optic technology as a suitable alternative to traditional production logging

Top Fiber Optic Cable Manufacturers in Netherlands

Discover all relevant Fiber Optic Cable Manufacturers in Netherlands, including Eurofiber and Leadcom Integrated Solutions

Optical fiber logging cable Special cable

Optical fiber logging cable enables the transmission of detailed data over long distances, making it an essential component in oilfield service operations. Overall, the use of optical fiber

The High-Temperature Resistant Well Logging Optical Cable

The range of cables includes metallic and dielectric cables that cover the fiber up to several hundred fibers. Resistant to high temperatures. Prevents loss of hydrogen in the optical cable. Excellent

Production logging via coiled tubing fiber optic ...

According to the optical fiber production profile testing technology with continuous tubing as the carrier, the main production layer and the bottom hole liquid condition can be found clearly under the ultra

Wireline Fiber Optic Cable | Fibercore

The optical fibers are protected in a hermetic metal tube to provide the necessary protection for incorporation into the wireline cable. By working closely with our

Optical Fiber

HEC-Holland has a broad range of optical fiber cables for more challenging conditions. View our optical fiber cables products!

Contact Us

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