

What are some manufacturers of fiber optic cable pipeline markings



Article Overview

Leading manufacturers of fiber optic cable and pipeline markers include ProMark Utility Supply, Kolbi Pipe Marker Co., ACP International, and RLH Industries.

Key Manufacturers and Products

ProMark Utility Supply offers a wide range of pipeline and fiber optic cable markers, including flexible utility markers, dome marker posts, and cathodic protection test stations. Their products are made from engineered resins designed to withstand harsh weather and prevent accidental damage to buried utilities such as fiber optic cables, gas, petroleum, water, and sewer lines. Kolbi Pipe Marker Co. specializes in durable fiber optic cable markers suitable for extreme temperatures (-40°F to 250°F). Their markers can be installed vertically or horizontally using zip ties, and they are designed for long-term outdoor use. ACP International manufactures flexible fiberglass line markers that are UV-stabilized and suitable for marking fiber optic cables, pipelines, electric lines, water lines, and sewer lines. These markers can also serve as highway delineators or boundary markers, with options for one-color direct print without decals. RLH Industries provides fiber cable markers including marker balls, marking tapes, and fiber marker posts. Marker balls emit a 5-foot RF field detectable by standard locators, while marking tapes and posts help prevent accidental excavation damage. Their products are designed for underground installation and are available with custom printing.

Considerations for Selection

Article Content

FOA Standard For Installing Fiber Optic Cable Plants

The type of fiber optic cable is required to be positively identified by jacket markings and, if hybrid, the type of each fiber, since

Marking System

Discover Incab's marking system and fiber optic cable specs. Find out how our marking systems can be printed to suit individual

Top 20 Fiber Optic Cable Manufacturers in the World

Based on 2025 rankings from industry sources like Owire and TSCables, the top

Corning® ColorPro® Identification Technology | Color Coded ...

That's why Corning offers colored and ringmarked fibers featuring ColorPro ® identification technology. By taking the coloring step

The FOA Reference For Fiber Optics

Some manufacturers have introduced "flexible ribbons" that are not solid 12 fiber ribbons but are 12 fibers

Carsonite Utility Line Marking Products

Carsonite Utility Markers are ideal for use with these type of utility lines. To learn more about Carsonite utility markers, contact us.

Fiber Optic Cable Companies

Top Fiber Optic Cable Companies, Leaders & Major Players Explore list of the top Fiber Optic Cable companies based on extensive

Fiber Color Code Guide | Fiber Optic Cable Color Coding Standards

A fiber optic color code is a standardized system of colors used to identify individual fibers, tubes, and jackets within a

Fiber Optic Markers

Lordon's Fiber Optic Cable Identification Products help identify wires, ethernet and fiber optic cables below

Top 15 Fiber Optic Manufacturers (2026 Global Ranking)

An authoritative 2026 guide to the top 15 fiber optic manufacturers — from Corning and Prysmian to Fujikura and LS Cable — with

Fiber Cable Labels, ID Sleeves, Tapes, Signs, Posts, Markers

Indoor & outdoor fiber cable high visibility markers, id labels, printers, warning signs & posts, cable id sleeves and more for fiber optic

GL FIBER® OEM Fiber Cable Packing and Marking Service

Professional OEM packing and marking ensure your fiber optic cables arrive intact, comply with regulations, and

Fiber Optic Cable Markers – Kolbi Pipe Marker Co.

One of our most durable and versatile cable markers. Fiber Optic Cable Markers can be installed simply with zip ties, and they can

Fiber Optic Marker Posts | ProMark Utility Supply

CABLE & PIPELINE MARKER The PM-303 Dome Marker Post is a Cable and Pipeline Marker used as a Warning

PM-301 Cable & Pipeline Line Marker

Like our PM-303 Dome Marker Post, this Utility Marker is used to mark the following utilities: Fiber Optic

Fiber Optic Cable Color Code: Complete Installation

The Fiber Optic Association promotes standardized color coding systems that enable Markers – Innerduct

By using a conventional slide hammer, one man can install a marker in one minute. No digging is required. Patented graphic system

The FOA Reference For Fiber Optics

Topic: Fiber Optic Cable Table of Contents: The FOA Reference Guide To Fiber Optics Fiber Optic Cable

Marking Flags

Marking Flags clearly designate underground lines Seton's top-quality Marking Flags - Buried fiber optic cable will ship quickly,

Enhancing Pipeline Monitoring with Fiber Optic Sensing Technology

In the ever-evolving landscape of infrastructure management, ensuring the safety and integrity of pipelines is

ANSI/TIA-598-C Color Code and Cable Markings for Fiber Optic Cabling

Always verify color coding against cable labeling/documentation for critical installations — while ANSI/TIA-598-C is a

Top 10 Fiber Optic Cable Suppliers & Manufacturers

Fiber optic cables have revolutionized the way data is transmitted, providing high-speed and reliable connectivity

2024 Top 12 US Fiber Optic Cable Manufacturers

The United States is home to some of the most prominent and innovative fiber optic cable manufacturers in the world.

Amazon : Fiber Optic Cable Tags

Explore write-on fiber optic cable tags with self-laminating protection. Keep your cables organized and clearly labeled with writable

Buried Cable Markers and Warning Signs Identify Underground Cables

Buried Cable Markers, Signs and Labels Alert employees and contractors to the presence of underground cables with our buried

Pipeline Markers | ProMark Utility Supply

Pro-Mark Utility Supply, Inc. is a leading manufacturer of Pipeline Markers, Fiber Optic Cable

Fiber Optic Cable Identification Tags | Products | Multilink

Fiber Optic Cable Identification TagsHigh-Quality Cable Identification MarkersCustom Cable Marker Options AvailableWhich Product Is Right For You?Shop Cable Management Tags with MultilinkWhen choosing markers for your electrical cables, you want to find a product that will last as long as the cables in your networks. Multilink designs our fiber optic cable identification tags to last longer than typical stick-on labels, making them ideal for long-term application in the field, both indoors and outdoors. Cable labeling during instal...See more on gomultilink Promark Supply

Pipeline Markers, Cathodic Protection Test Stations

A leading manufacturer of Pipeline Markers, Utility Signs and Marker Posts with over 25 years of experience in identifying and

10 Best Fiber Optic Manufacturers for 2026

Discover the best fiber optic manufacturers globally, offering cutting-edge multimode and single mode fiber solutions.

Custom Warning Fiber Optic Cable Triangular Marker

Custom Fiber Optic & Communication Line Triangular Utility Markers Designed to alert workers to buried fiber optic or communication

Contact Us

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