

Fiber Optic Cable Marker Posts



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Mark fiber optic cables, gas pipelines, petroleum pipelines, electric lines, water lines, sewer lines, and other buried utility lines with this UV-stabilized marker.



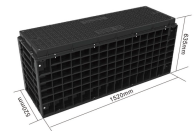
Pro-Mark Utility Supply, Inc. is a leading manufacturer of Pipeline Markers, Fiber Optic Cable Markers and Cathodic Protection Test Stations.



This category includes dome posts, flat posts, and TriView posts designed for durability and long-term outdoor performance. Options are available for standard marking, test station access, and multi ...



Made from high-strength, weather-resistant materials such as fiberglass or composite, these posts are designed to withstand outdoor conditions and provide clear identification for maintenance, repairs, or ...



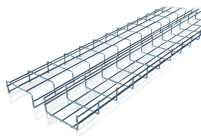
The PM-303 Dome Marker Post is resistant to chemicals and has high impact resistance making it the most durable way to mark underground utilities. The Dome Marker Post has a 3.5" ...



Browse our selection of underground buried cable marker posts. Several styles to choose from including hybrid flat rail marker posts, dome marker posts, triview marker posts, test station marker posts, ...



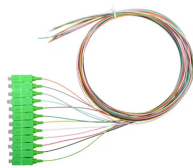
Fiber optic cable marking posts identify the location of buried fiber optic data cables to deter people from digging and potentially damaging them.



Fiber Marker Posts provide a convenient and effective way to protect and identify underground fiber optic cable facilities. Standard 6 foot long with an orange dome cap and are available with custom ...



6" Polydome Warning Buried Fiber Optic Marker Post \$40.79 Compare SKU: NCIDMP000077



Ideal for marking underground hazards and rights of way The 3 1/2" OD round white post has a domed 3 1/2" ID color enhancer on the top 10" anchor tube for locking the post into the ground Constructed of ...

Contact Us

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