

# **After-sales service for directly buried optical cables**



## After-sales service for directly buried optical cables



This guide explains the common cable constructions, when to choose direct-burial, a practical installation workflow, and the best practices that minimize downtime and future repair costs.



The company's sales network covers Asia, Europe, and China's 32 provinces and regions. Through the global after-sale service centers, the company can keep abreast of customer needs and provide ...



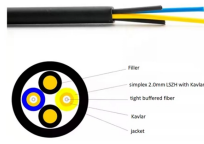
Direct buried fiber optic cable installation practices are essentially the same as those used for placing copper cable. The following methods of direct burial of fiber optic cables will be addressed: plowing ...



Once all utilities have marked their buried lines, you should dig carefully around any utility marks and consider relocating projects that are close to buried utilities. ...



Personnel feeding cable into a feed-chute must make sure that they do not position themselves inside a cable loop. Hearing protection may be required by vehicle operators. Pre-ripping provides a safety ...



Our Outdoor Armored Direct Burial (OSP-DB) Pre-Terminated Fiber Optic Cable Assemblies provide a highly durable and cost-effective solution for direct burial fiber optic installations without the need for ...



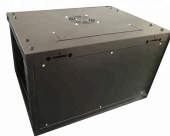
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Since many cities have extensive conduits already buried for other services or may have required extra conduit to be buried during prior installations, conduit may be available for pulling new fiber optic cables.



HOC produces all types of direct buried fiber optic cable, and supply with customized specifications for your project. Get a quote today!



(1) A steel armor, plastic coated on both sides, is recommended for direct buried service entrance cable in gopher areas. Armor is also optional for duct and aerial cable as required by the end user.



Experienced, full-service fiber optic contractor specializing in installation, structured cabling systems, fiber splicing, & more.



Network Repair Fiber optic cables get cut, pinched, or damaged during construction, landscaping, or accidental dig-ins. Our repair team isolates the fault with an Optical Time Domain Reflectometer ...

## Contact Us

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