

## Leather cable optical cable welding



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The document provides instructions for welding two fiber optic cables together in 5 steps: 1. Cutting and stripping the fiber optic cables and removing the exterior coverings.



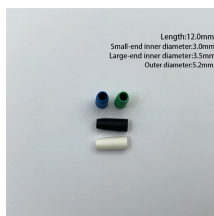
FTTH Drop Cable The covered cable is mostly single-core or double-core structure, and it can also be made into a four-core structure. ...



The thumb and index finger of the left hand pinch the optical fiber to make it horizontal, and the exposed length should be 5cm. The remaining fiber is naturally...



Open the welding machine so that the welding machine is in standby state. Pass the fused optical fibers through the heat shrink tube respectively and separate the optical fibers of ...



After laying the cables quite simply, it's time for the stage that requires precision and accuracy. The aim of the welder is to join the joints and join the fibers that make up the optical fibers. There are several ...



After the leather cable passes through the wall hole, the outer wall should be sealed with mud, silicone and other fillers to prevent rain infiltration or insects from climbing into the wall.



What are the welding steps of leather cable. 1. Strip the optical cable and fix the optical cable to the fiber tray. 2. Pass the leather fiber through the heat shrinkable tube respectively. After the fusion splicing ...



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Thermal welding of optical fibers consists in bringing the ends of the conductor to melting using a fiber optic splicer, and more specifically - located inside the electrodes.



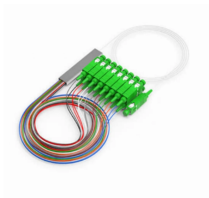
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The large-scale use of leather cable in the FTTX project mainly adopts two splicing methods: one is the optical cable cold splicing technology (physical splicing) based on cold splices, ...



In addition to safety and speed, optical cables also have an advantage in resistance to interference and lightning strikes, less attenuation, greater bandwidth and do not rust.



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