

Tutorial on stripping armored optical cables



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1.1 This document describes the procedures for pulling grip installation and removing the interlocking armor (if present) and sheath of Corning Optical Communications ActiFi cables (Figure 1).



This guide provides a complete installation process for armored fiber optic cords, explaining each step from routing and pulling to stripping, cleaning, and testing.



Fiber strippers are precision tools that reliably and cleanly remove a defined length of coating (often 30–40 mm) from a fiber end so that the bare glass is exposed without scratching or nicking it.



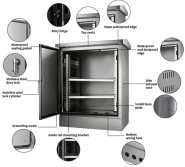
Good fiber optic stripping techniques in your cable assembly process are crucial. See best practices for how to strip fiber optic cable buffers & jackets.



This instruction manual is a step-by-step guide for end and mid-sheath access of armored fiber optic cables, including sheath removal, core preparation, and fiber preparation.



Learn how to properly remove steel armor from micro-armored fiber optic cable using the MicroArmor Removal Tool.



Professional-grade tool ideal for slitting the armor layer on fiber feeder, central tube & stranded loose tube fiber optic cables, as well as various other non-fiber armored cables.



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Learn how to use fiber strippers, cable cutting scissors, and armored cable slitters. Discover their applications in fiber splicing, cable prep, and FTTH.



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In this lesson, we will identify and examine cables, then prepare them for splicing or termination by stripping the cable to expose the coated fibers. Finally we will strip fibers, the final step before ...



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Your cable assembly firm may be forced to repair or replace connectors in the field, which could be extremely costly. This post contains a number of helpful hints and best-practices.

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