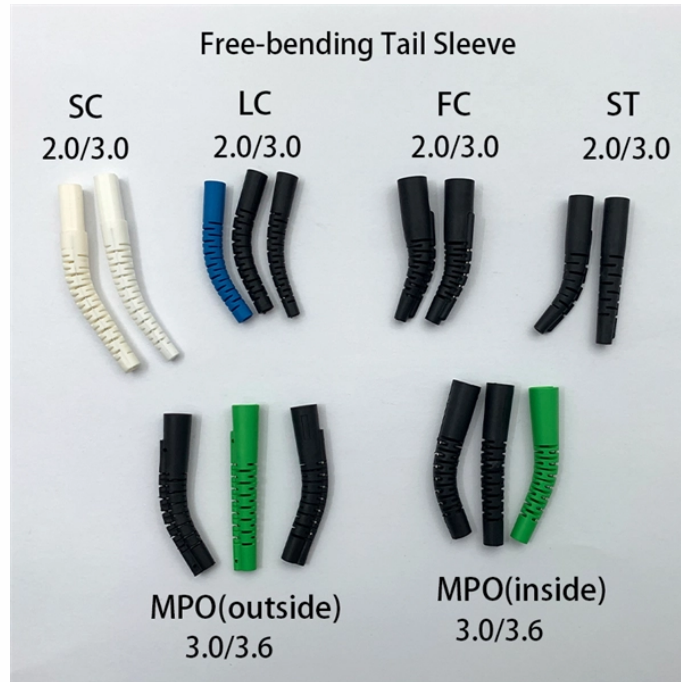


## Tying optical cables and steel wires



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Below are some general guidelines for proper optical cable installation. Do not pull directly on cable: One of the biggest mistakes an installer can make with fiber optic cable is pulling the cable from the ...



Beyond aesthetics, tying electrical cables correctly prevents hazards like overheating, physical damage, and inaccessible components. This guide provides electricians with best practices, ...



Messenger strand and lashing wire creates a flexible infrastructure, allowing numerous cable designs as well as later additions for new fiber connections. Once strands are placed, fibers can be attached up ...



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This page describes and illustrates recommended procedures for lacing and tying wires with knots that hold tightly under all conditions. For the purposes of this discussion, the following terms are defined:



Remember: in electrical work, how you secure the wires is just as important as how you connect them. ....more



There are two methods to install overhead fiber optic cables: the moving reel method and the stationary reel method.



This page describes and illustrates recommended procedures for lacing and tying wires with knots that hold tightly under all conditions. For the purposes of this ...



Fiber optic cable is sensitive to excessive pulling, bending, and crush forces. Any such damage may alter the cable's characteristics to the extent that the cable section may have to be replaced.



Deploying fiber above ground on poles or towers removes the need for underground digging and is particularly useful when the ground is uneven, rocky or both. Aerial installation is generally much less ...

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