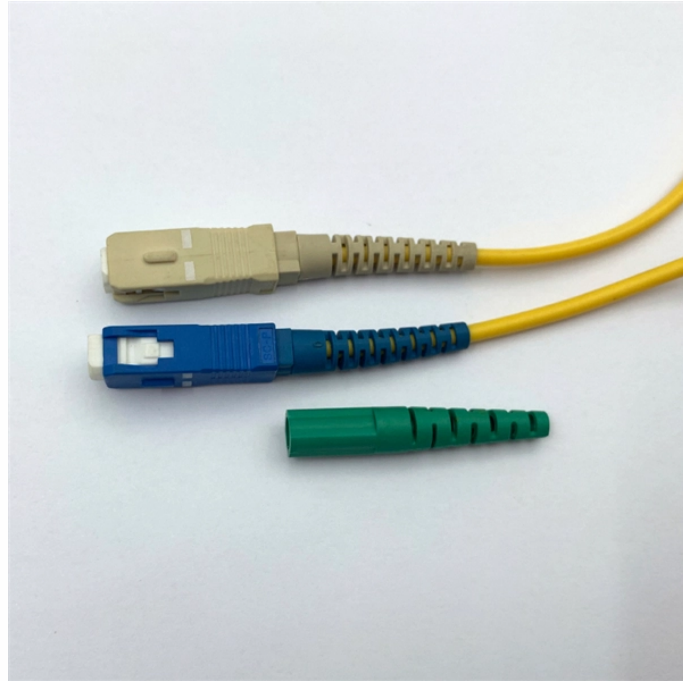
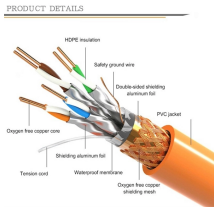


Stripping of 12-core armored optical cable



Stripping of 12-core armored optical cable



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



Premier quality fiber cable stripper made from Japanese steel. Strips all three layers - jacket, buffer and cladding - from fiber core without nicking or scratching. Order at Ascend Tools!



The patented CST-1900 Round Cable Strip & Ring Tool is designed for fast and precise removal of cable jackets from round cables that are 3/16" to 1 1/8" (4.5 mm to 29 mm) in diameter.



Key item features Introduce the YAHHU armored cable stripper designed for precision slitting and ringing of copper, corrugated steel, and aluminum armor on fiber optic cables. Features a versatile ...



Wide Application: This tool is suitable for cutting loose tube miniature fibre optic cables and can slit corrugated copper, steel and aluminium armour layers, making it an excellent choice for ...



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



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In this video, we explain the correct and safe method to strip armoured cable in a step-by-step manner. You will learn how to remove the outer sheath, steel armour, and inner insulation...



About this item Dual-Blade Efficiency: This double head cable stripper features transverse and longitudinal cutting blades that eliminate the need to rotate a single blade repeatedly, saving time ...



Do not crush the cable or allow it to kink. Doing so may cause damage that can alter the transmission characteristics of the cable - the cable may have to be replaced.



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.

Contact Us

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