

# Fiber optic connector stripping dimensions

To select the correct fiber stripping tool for your cladding and coating diameter, please expand Table G1.2. Step 1: Note your cladding and coating diameters along with their respective  $\pm$  tolerances. Step ...

Most connector will have a "stripping template" available to describe the optimum strip lengths for each part of the cable. Be sure to ask your connector supplier for the proper strip charts ...

3: Remove 70 mm of cable jacket. (Refer to template image on bottom of page 3 for length references or use actual cleave length template card for measurements.)

SC and ST OptiCam Fiber Optic Connector Stripping Template Read installation instructions thoroughly before proceeding with termination

10.2.2 Cable connectors shall be permanently marked with mating connector designation within 15 cm (6 in) of connector body, or as stated in the engineering documentation.

RECOMMENDED CABLE STRIPPING DIMENSIONS. NOTICE - These drawings, specifications, or other data (1) are, and remain the property of Amphenol Corp.

Try the convenient Fiber Stripping Kits containing standard handles with interchangeable cutter blade sets and fiber guides to strip most fiber sizes. Or if you prefer, purchase Micro-Strip<sup>®</sup> tools ...

US Conec's MMC connector is a Very Small Form Factor (VSFF) multi-fiber optical connector designed for termination of single-mode and multi-mode fiber cables up to 2.5 mm (nominal) in outside diameter.

NSI's field-installable connectors provide the quick, easy and reliable termination of fiber optic cable - no epoxy, crimping, polishing or proprietary tools required.

Visit our website at for complete, easy-to-follow instruction videos for every facet of fiber optic preparation, termination, cleaning and testing.

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