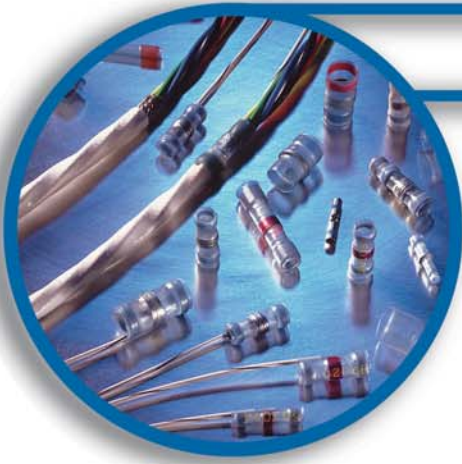


SolderSleeve Terminators



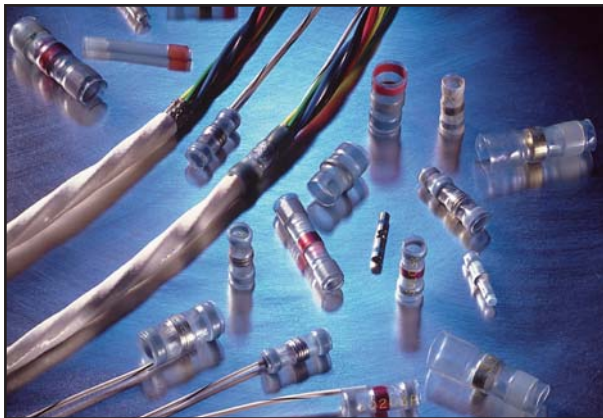
SolderSleeve heat-shrinkable wire and cable interconnection devices are a labour-saving alternative to conventional wire and cable termination methods such as craft-sensitive and time-consuming hand soldering or crimping. SolderSleeve terminators insulate, strain relieve and protect terminations from environmental damage in a wide range of applications at maximum operating temperatures of between 125°C to 200°C



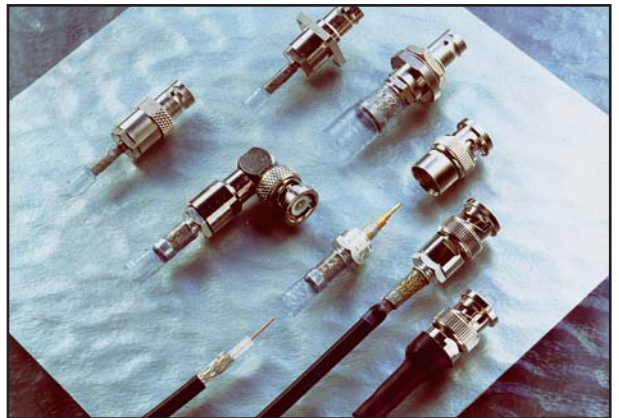
SolderSleeves consist of a heat-shrinkable sleeve and a pre-measured, fluxed solder band. When heated the tubing shrinks and the solder melts creating reliable insulated terminations for even greater convenience. They are available with optional pre-installed ground leads or on a tape carrier. SolderSleeve terminators are available in many styles and are compatible with many component dielectric materials and wire insulations.

SolderSleeve terminator sleeve styles

SolderSleeve Shield Terminators and Splices



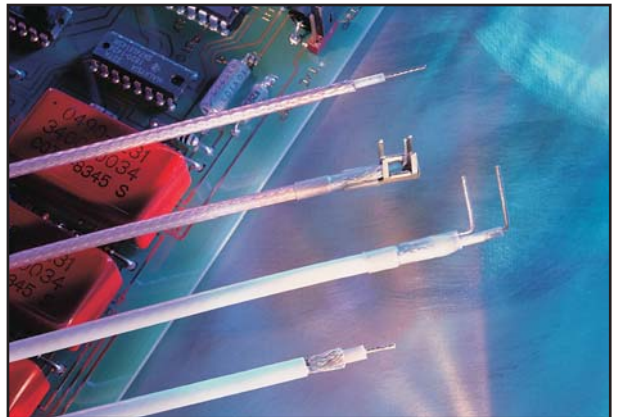
Coaxial Cable BNC/TNC Terminators



SolderShield Cable Splices



Coaxial Cable/PCB Terminators



For detailed information on the complete range of SolderSleeve, part numbers, compatibility and technical information please contact Cabletec's sales office.

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