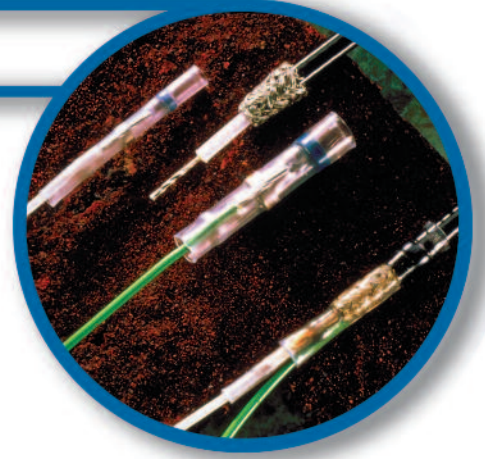


CWT SolderSleeves



CWT SolderSleeves are designed for use in commercial electronics and low-temperature applications (up to 125°C). CWT 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. They insulate, strain relieve and protect terminations from environmental damage in a wide range of applications.



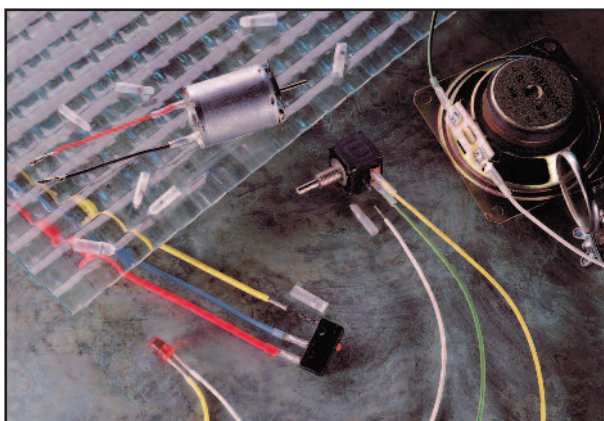
CWT SolderSleeves consist of a heat-shrinkable sleeve and a pre-measured, fluxed solder band. When heated, the tubing shrinks and the solder melts, creating reliable insulated terminations for even greater convenience. They are available with optional pre-installed ground leads or on a tape carrier. They can be used to terminate wires to component terminals, wire-to-wire splicing, terminate coaxial cables and to terminate ground wires to cable shields. The low shrink temperature of CWT SolderSleeves mean they are compatible with sensitive low-temperature wire insulations such as PVC.

Part No	Minimum Inside Diameter ID (mm)	Length L (mm)
CWT-1501	1.5	14.6
CWT-1502	2.3	14.6
CWT-1503	2.8	14.6
CWT-1504	3.8	14.6
CWT-1505	4.5	25.4
CWT-1506	5.8	25.4

Part No	Minimum Inside Diameter ID (mm)	Length L (mm)
CWT-3801	1.5	38.1
CWT-3802	2.0	38.1
CWT-3803	2.8	38.1
CWT-3805	4.5	38.1
CWT-3806	5.8	38.1
CWT-3807	7.0	38.1
CWT-3809	8.8	38.1
CWT-3811	10.9	38.1
CWT-3813	13.5	38.1

CWT - 15XX Series*

Terminating wires to component terminals



CWT - 38XX Series*

Wire-to-wire splicing



*Optional tape carrier available

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

