TERMINAL CRIMPING TOOL

PROLEC

This tool is designed to crimp a terminal and a seal onto a stripped end of a electrical cable.

Part Number
CT-P79

Crimps: TE Connectivity Superseal 1.5 terminals & seals.
Terminal Gauge Range: #22 to16AWG (0.35mm² to 1.5mm²)
Features: Parallel jaw design eliminates terminal rocking.
Notes: Suits terminals used with products including;
PRM Relay Signal Connector Kit (P/N: 50126K)
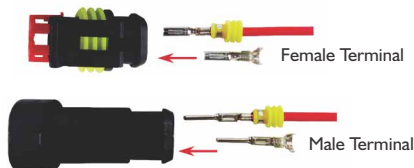**Pack Size:** 1

TE Connectivity Terminal Legend

A. Crimp Superseal 1.5 seals (O.D. 3.4mm)
1. Crimp #22 to #20 (0.35-0.5mm²) terminals
2. Crimp #18 (0.75mm²) terminals
3. Crimp #17 (1.0mm²)terminals
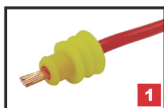4. Crimp #16 (1.5mm²) terminals

Crimps Superseal 1.5 Seals

Crimps Superseal 1.5 Terminals

Female Terminal

Male Terminal

Terminal Crimping Guide

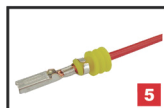**1** Slide seal onto cable. Strip to a length of 3.5mm

2 Insert the terminal in the correct gauge die of the crimp tool.
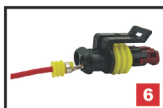
3 Feed the cable into the terminal until seal is flush with end of terminal. Completely close the jaws to crimp the terminal to the wire.

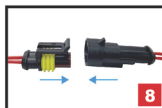**4** Insert the terminal and seal into the seal die and crimp the terminal to the seal.

5 Pull test to ensure a solid crimp.

6 Insert the terminal into the connector housing.

7 Once all terminals are inserted close the red secondary lock with a click.

8 Male and female housings can be connected together.