

6500 SERIES THRIFT CRIMP TOOLS

Thrift Crimp Tools are designed for the user that insists on a reliable termination, yet cannot justify the cost of our fineblanked 4200, 4100 or 2100 series tools. These cost efficient tools are precision manufactured to produce crimps to industry standards.

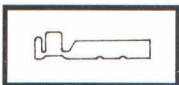
These tools feature:

- Full cycle ratchet assures consistent terminations.
- A ratchet release mechanism is easily accessible.



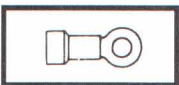
6525 CT

- Crimps non-insulated terminals and splices to metric standards.
- Crimps are produced in four cavities: 0,5-1,55 mm², 1,5-2,5 mm², 4,0-6,0 mm² and 10,00 mm² (22-8 AWG).



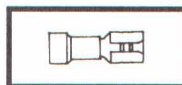
6530 CT

- Crimps a wide variety of open barrel contacts in medium to large size wires in one tool closure.
- Crimps are "B" type and are produced in three cavities: A 22-18 AWG, B 16-14 AWG and C 12-10 AWG.



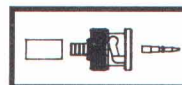
6540 CT

- Crimps conductor and strain relief portion of insulated terminals and splices in one tool closure.
- Crimps are produced in three cavities: RED 22-16 AWG, BLUE 16-14 AWG and YELLOW 12-10 AWG.
- Conductor and insulation crimp are identical.



6541 CT

- Crimps conductor and strain relief portion of insulated slide-on terminals in one tool closure.
- Crimps are produced in two cavities: RED 22-16 AWG, and Blue 16-14 AWG.



6556 CT

- Crimps center pin to a .068 or .042 square, certain outer ferrules of fiber optic connectors to a .100 and .178 hex, RG174 ferrule to a .178 hex, RG58 ferrule to a .213 hex and RG59 ferrule to a .255 hex. (Pinned Die Set)

6566 CT

- Crimps the center pin to a .042 square or .068 hex, the RG58 ferrule to a .213 hex and the RG59 ferrule to a .255 hex.

6500 FRAME ASSEMBLY

The Thrift Crimp Frame can be ordered separately without dies. The frame is supplied with die mounting screws.

