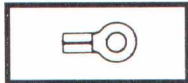
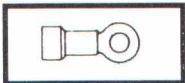


1000 SERIES THRIFT CRIMP TOOLS

Thrift Crimp is designed for the occasional user that insists on a reliable termination, yet cannot justify the cost of a full cycle tool. These cost effective tools are precision state side manufactured and produce crimps to industry standards. The compact lightweight construction provides a new level of accuracy and versatility for price sensitive applications.

These tools feature:

- Straight line jaw closure to a positive stop.
- All crimp configurations are manufactured to the same specifications as the full cycle tools.
- Wide cushion grips provide a user friendly feel.
- The most cost effective product available for the occasional user.
- Working components are heat treated to provide longevity.



1020 CT

INSULATED

- Crimps conductor portion of insulated terminals and splices.
- Crimps are produced in two color cavities.
- Crimps RED 22-16 AWG and BLUE 16-14 AWG in the front cavity.
- Crimps YELLOW 12-10 AWG in the rear cavity

NON-INSULATED

- Crimps non-insulated terminals and splices.
- Crimps are produced in one cavity 22-10 AWG with an indentor type crimp.

BOLT CUTTER

- Cuts five different machine screw sizes 4-40, 6-32, 8-32, 10-24 and 10-32.
- Screw pockets are countersunk and threaded to provide easy entry. Cutter is conveniently located near the pivot to provide a clean shear with no distortion of screw threads.

IGNITION TERMINALS

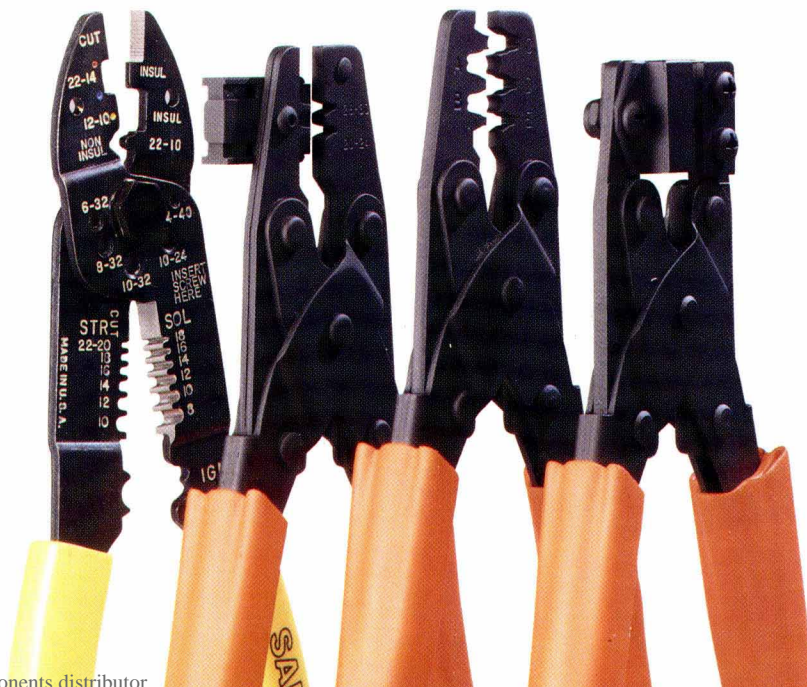
- Crimps automotive ignition terminals 7-8mm size in one cavity.
- Crimps are "F" type.

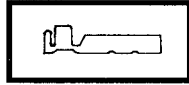
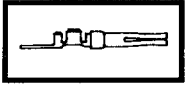
STRIPPER

- The precision ground scissor type wire stripper provides a clean nick free strip on wire ranges 8 AWG solid through 22 AWG stranded.
- Strip cavities are stamped with wire sizes accommodated in solid or stranded categories.

CUTTERS

- Two precision ground cutters are provided.
- The nose cutter is an anvil type which is conveniently located up front for close in cutting.
- The scissor type cutter is located behind the pivot for an efficient cut/strip operation prior to terminations.
- This cutter minimizes distortion when cutting stranded wire.





1026 CT

- Crimps a wide variety of open barrel contacts, including D-subminiature in small size wire ranges.
- Crimps conductor and insulation portion of contacts in separate cavities. Tool must be closed twice to complete termination.
- "Oval" type insulation crimps are produced in two cavities: A 20-16 AWG and B 30-22 AWG.
- "B" type conductor crimps are produced in three cavities: C 18-16 AWG, D 22-20 AWG and E 30-24 AWG.

1027 CT

- Crimps D-subminiature pin and socket open barrel contacts.
- A locator and wire stop are provided to properly orient the contact during crimping.
- The conductor and insulation crimp are produced in one tool closure.
- Conductor crimps are "B" type, insulation crimps are "Oval" type and are produced in two cavities: A 30-26 AWG and B 24-20 AWG.

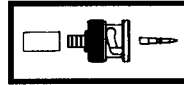
1028 CT

- Crimps a wide variety of open barrel contacts in medium size wire ranges.
- Crimps conductor and insulation portion of contacts in separate cavities. Tool must be closed twice to complete termination.
- Insulation crimps are "B" type and are produced in two cavities: A 18-14 AWG and B 24-20 AWG.
- Conductor crimps are "B" type and are produced in three cavities: C 16-14 AWG, D 20-18 AWG and E 24-22 AWG.



1050 CT

- Crimps the RG59 loose piece ferrule on CATV connectors to a .252 diameter, and the RG6 loose piece ferrule to a .408 diameter.



1056 CT

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