

Premier Modular Crimper



SPECIFICATIONS

Capacity: Use with RJ11, RJ22, RJ45, RJ45 10 position and DEC offset MMJ modular plugs
Weight: 1 lb. (450 g)

- Use with RJ11, RJ22, RJ45, RJ45 10 position and DEC Offset MMJ modular plugs.
- Full cycle ratchet mechanism provides consistent, quality terminations every cycle.
- "Straight action" ensures uniform crimp.
- All crimping dies are precision machined.
- Color-coded, interchangeable crimping dies.
- Built-in cutter.
- Built-in wire stripper.
- Manufactured from high carbon tool steel for long life.
- Rust resistant black oxide finish.
- Made in the USA.

Cat./UPC No.	Description
45090	Mod Plug Crimper Frame only
45097	Mod Plug Crimper w/RJ11 Crimp Die
45098	Mod Plug Crimper With RJ45 Crimp Die
45094	RJ11 (Blue) Crimp Die only
45092	RJ22 (Red) Crimp Die only
45091	RJ45 (Yellow) Crimp Die only
45095	RJ45 10 Position (White) Crimp Die only
45093	DEC Offset MMJ (Orange) Crimp Die only

KWIK CYCLE™ 4-Way Indent Crimper



- Ratchet mechanism releases only after proper crimp force is applied... assuring reliable connections every time.
- Locator holds contact in place during crimping.
- Built in locators provide fast, precise contact alignment.
- Full cycle ratchet.
- High carbon tool steel frame.
- Cushioned vinyl handles.
- Rust-resistant, black oxide finish.

Cat./UPC No.	Description
45608	Kwik Cycle™ 4-Way Indent Crimper
45610	Kwik Cycle™ 4-Way Indent Crimper

SPECIFICATIONS

Capacity: For closed barrel contacts, D-subminiature contacts for RS232 connectors, 26-20 AMWG (4-8 mm)
 45608 – 26 - 20 AWG (.14 - .5 mm²)
 45610 – 22 - 16 AWG (.34 - 1.5 mm²) (for larger size 16 style contacts)
Weight: .6 lb. (272 g)