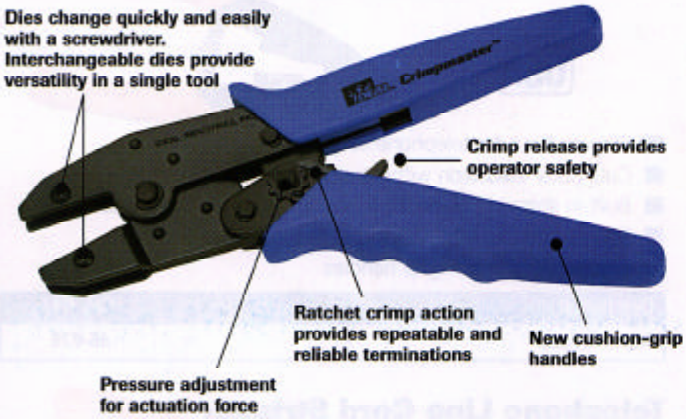
Crimpmaster™ Crimp Tool & Die Sets



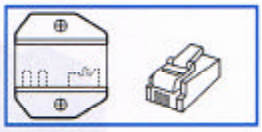
High quality ratchet-type crimp tool for electricians, contractors and installers who require guaranteed repeatability of good mechanical and electrical connections.

Paired Conductor Termination

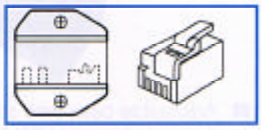
Description	Tool Cat. No.	Replacement Die Set Cat. No.
Crimpmaster™ Crimp Tool Frame	30-506	—
RJ-11 Two, four, and six-position Crimp Tool for AMP RJ-11 modular plugs	30-520	30-562
RJ-45 Eight-position Crimp Tool for AMP RJ-45 modular plugs	30-521	30-560
RJ-45 Eight-position Crimp Tool for keyed or non-keyed modular plugs	30-522	30-559
RJ-45 Ten-position Crimp Tool	30-523	30-561
RJ-11 Crimp Tool for two, four or six-position modular plugs	30-524	30-556
RJ-11 Crimp Tool for DEC MMJ six-position modular plugs with an off-set release tab	30-525	30-558
Crimpmaster™ Handset Die for four-position handset modular plugs	30-526	30-565

Crimpmaster™ 30-506 Modular Plug Replacement Die Sets

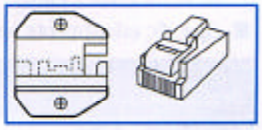
30-556
Crimpmaster™ RJ-11 die set for two, four or six-position modular plugs
Tool w/die 30-524



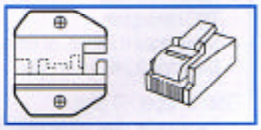
30-558
Crimpmaster™ RJ-11 DEC MMJ die set for six-position modular plugs with an offset release tab.
Tool w/die 30-525



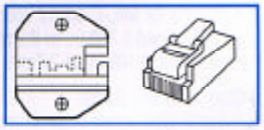
30-559
Crimpmaster™ RJ-45 eight-position die set for keyed or non-keyed modular plugs (excluding AMP).
Tool w/die 30-522



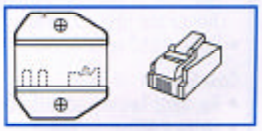
30-560
Crimpmaster™ RJ-45 AMP die set for eight-position modular plugs. Primary strain relief crimp bar is located further back on die/modular plugs.
Tool w/die 30-521



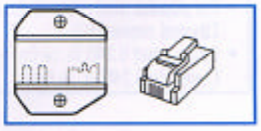
30-561
Crimpmaster™ RJ-45 die set for ten-position modular plugs.
Tool w/die 30-523



30-562
Crimpmaster™ RJ-11 AMP die set for two, four or six-position modular plugs. Primary strain relief crimp bar is located further back on die/modular plugs.
Tool w/die 30-520

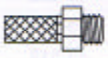
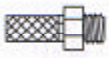


30-565
Crimpmaster™ handset die for four-position handset modular plugs.
Tool w/die 30-526



Crimpmaster™ Fiber Optic Crimp Tool

Fiber Optic Termination

	Description	Cat. No.
	Crimpmaster™ for SMA hex connectors	30-489
	Replacement Die Set	30-596
	Crimpmaster™ for SMA connectors	30-490
	Replacement Die Set	30-597

Fiber Optic Crimp Tool for SMA hex connectors
Triple hex cavity die for crimp dimensions of .151 in. (3.84mm), .178 in. (4.52mm) and .213 in. (5.41mm)

AMP-Optimate Fiber Optic Crimp Tool for SMA connectors
Triple hex cavity die for crimp dimensions of .151 in. (3.84mm), .178 in. (4.52mm) and .213 in. (5.41mm)