

Pro'sKit® Symbols

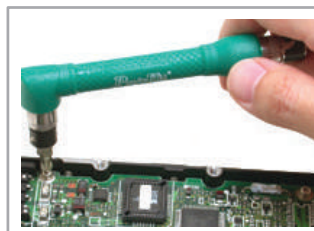
	Wire spring		Insulated & non-insulated wire ferrules		Hex tamper proof		ESD safe		Continuity check
	Leaf spring		Non-insulated terminals & lugs		Nut		Non-magnetic		Diode test
	Flat		Open barrel, non-insulated terminals & lugs		Pozidriv		Magnetic		Transistor hEF test
	Half-round		D-Sub terminal & Non-Insulated Open Barrel Connectors		Triangle		Safety caution		LED test
	Round		Insulated terminals, Insulated & Uninsulated Flag		Spanner nut		Insulated		Battery check
	Stripping flat telephone cables		Insulated terminals		Spanner		1KV insulated protection		Backlight
	Stripping twisted pair round cables		RS-232 D-sub round barrel contact pins or sockets		Torq		Lead free		Maximum/Minimum value
	2 blade stripping coaxial cables		Insulated & non-insulated wire ferrules		Wing nut driver		Complied with IEC/EN 60529 IP54 test		Maximum value hold
	3 blade stripping coaxial cables		Hex type coaxial & fiber optic connectors		Phillips tamper proof		DC voltage		Data hold
	Mini bevel		Oval type coaxial & fiber optic connectors		Clutch		AC voltage		Auto power off
	Full flush		Square type coaxial connectors center contact pins		Spline		DC current		Low battery
	Extra full flush		Crimping pressure adjustment		Square		AC current		Zero-ohm adjuster
	Cross Cut		Ratcheting release knob		TRI-wing		Resistance		Output terminal
	Serrated		Ratcheting release trigger		Ball hex		Frequency		RS232C connector
	Smooth		Force-saving design		Star		Inductor check		USB connector
	Crosswise serrated		Ratcheting force-saving design		Square tamper proof		Capacitance		Hygrometer
	4 pin(RJ22) telephone handset plugs		Black tip		Torx® plus 5 star		Temperature °C/F measurement		Thermometer
	6 pin(RJ11/RJ12) telephone plugs		Slotted		Square drive socket		Temperature °C measurement		Light meter
	8 pin(RJ45) modular plugs		Phillips		Bihexagon socket		Duty cycle		Sound level meter
	10 pin(RJ50) modular plugs		Torx®		Needle type bits		Relative reference		RoHS directive
	Telecom splice connectors		Torx tamper proof		Torx® plus socket		Continuity buzzer		REACH directive
	Pin terminal, insulated & non-insulated ferrules		Hex		Pantalobe tip		Tri-point tips		

1PK-212 Twin Wrench Driver Set



Contents	
Both end handle 110mm	
10pcs ø1/4"x30mm AISI 6150 Cr-V steel bits:	
	4, 5, 6
	PZ1, PZ2
	#1, #2
	T10, T15, T20

Individual packing: Blister card



Design with tips at both ends for horizontal and vertical use.