

SOLDERING TOOLS & ACCESSORIES

WTCPT TEMPERATURE CONTROLLED SOLDERING STATIONS

Suitable for production, rework and repair of through hole and SMT boards, some ground planes and multi-layer boards. Repetitive soldering at a consistent temperature.

- A ferromagnetic temperature sensor in the tip controls tip temperature - no adjustments are necessary
- A lighted rocker switch indicates on/off status
- Quick disconnect plug for soldering iron allows fast iron change
- Power unit features impact resistant plastic for durability
- ESD safe to protect sensitive components

Model No. BW009
Mfg No. WTCPT
Price/Each \$345.00

PENCIL

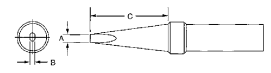
Model No. BW010
Mfg. No. TC201T
Price/Each \$176.00



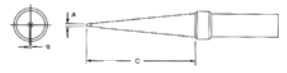
PT SERIES TIPS FOR BW010 SOLDERING PENCIL

Model No.	Mfg. No.	A"	B"	C"	Price /Each
SCREWDRIVER - 700°F					
BW035	PTA7	0.062	0.032	0.62	6.44
BW037	PTB7	0.093	0.020	0.62	6.50
BW039	PTC7	0.125	0.027	0.62	6.50
BW041	PTD7	0.187	0.035	0.62	6.50
LONG SCREWDRIVER - 700°F					
BW046	PTJ7	0.031	0.012	1.00	6.50
BW047	PTK7	0.046	0.026	1.00	6.50
CONICAL - 700°F					
BW052	PTP7	0.031	0.012	0.62	6.01
LONG CONICAL - 700°F					
BW051	PTO7	0.031	0.044	1.00	6.67

Weller®



Screwdriver



Long Screwdriver



Conical



Long Conical

WES51 ANALOG SOLDERING STATIONS

- Station automatically powers down after 90 minutes of inactivity to prolong tip life and save power
- Improved plug on the TEF891 iron and new receptacle on the power unit for easier iron replacement
- Designed for continuous production soldering
- Slim, comfortable pencil reduces operator fatigue

Model No. TEG036
Mfg No. WES51
Price/Each \$242.00

PENCIL

Model No. TEF891
Mfg. No. PESS1
Price/Each \$85.60



Weller®

WESD51 DIGITAL SOLDERING STATIONS

- Microprocessor controlled with digital LED display allows you to read temperature setting and actual tip temperature
- Can switch between °F and °C

Model No. TEG038
Mfg No. WESD51
Price/Each \$352.00

PENCIL

Model No. TEF891
Mfg. No. PESS1
Price/Each \$85.60



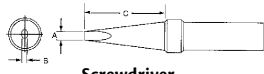
Wireless temperature
lockout gives you
control over the
process



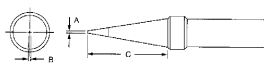
Weller®

ET SERIES TIPS FOR TEF891 SOLDERING PENCIL

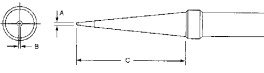
Model No.	Mfg No.	A"	B"	C"	Price/Each
SCREWDRIVER					
BW087	ETA	0.062	0.032	0.625	7.16
BW088	ETB	0.093	0.020	0.625	7.16
BW089	ETC	0.125	0.027	0.625	7.00
CONICAL					
BW092	ETP	0.031	0.012	0.625	7.00
LONG CONICAL					
BW100	ETO	0.031	0.044	1.000	7.16
BW101	ETS	0.015	0.000	1.000	7.16



Screwdriver



Conical



Long Conical

WD1002 DIGITAL SILVER SERIES SOLDERING STATIONS

HIGH PERFORMANCE SOLDERING STATION

- Features a powerful 95-watt soldering iron that is ideal in the most demanding soldering applications including high volume production soldering or high mass soldering and especially lead free soldering
- Fast temperature recovery allows to safely and efficiently solder lead free components and greatly contribute to increased productivity in traditional lead based soldering applications
- Base station features three user programmable "radio buttons" that allow to instantly switch to another temperature
- LCD screen gives the operator all important information at a glance providing an extensive user friendly menu for the operator to custom set the station to his own needs
- Programmable features include set back temperature to conserve tip life, auto shut off, temperature lockout, switching between degrees Fahrenheit or Celsius and more
- A comfortable four-position ergonomic iron stand allows you to store three optional tips for different soldering applications
- Iron comes with the TEF746 chisel tip (0.063")
- Additional tips available

Model No. TTU437
Mfg No. WD1002
Price/Each \$661.00

PENCIL

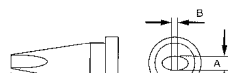
Model No. BW119
Mfg. No. WP80
Price/Each \$234.00



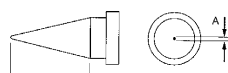
Weller®

LT SERIES TIPS FOR BW119 SOLDERING PENCIL

Model No.	Mfg. No.	A"	B"	C"	Price /Each
CHISEL					
TEF746	LTA	0.063	0.028	0.380	8.25
TEF754	LTH	0.031	0.016	0.430	8.25
TEF755	LTK	0.047	0.016	0.730	8.09
ROUND					
TEF738	LT1	0.010	-	0.430	8.25
TEF739	LT1L	0.008	-	0.980	8.25



Chisel



Round