

WELLER VERSATILE CIRCUIT BOARD VICE-HOLDER

Now Weller brings you complete control for soldering or desoldering printed circuit boards or other projects of almost any shape and size. The work-piece, which is held in place by spring clamps, can be rotated through 360° in increments of 15° allowing work to be performed at any convenient angle. Held in position by a cushioned arm, the components placed in the circuit board can be soldered from the other side by rotating the control knob. A firm work surface is assured by a well positioned centre of gravity and built-in rubber feet. The vice-holder, which is made throughout of quality components, can take a maximum mounting surface of 160 x 235mm (Double Europe) and offers many possibilities for attaching different shaped components, connectors, soldering strips etc. It was specially designed for electronic hobbyists, but can also be used for laboratory, repair work and small production runs.

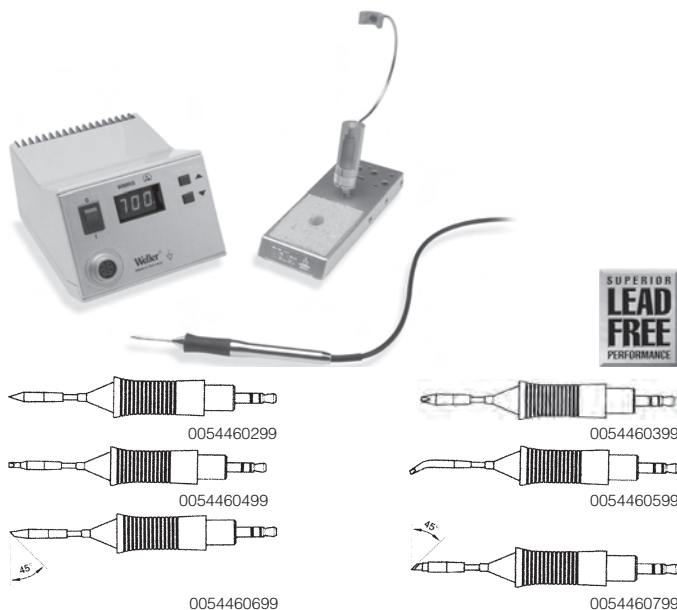
Cat. No.	Description	Net Price
0051502699	Was ESF120ESD	\$70.50



WELLER WES51 WIRELESS TEMPERATURE LOCKOUT SOLDERING STATION

Wireless temperature lockout to prevent operators from raising the temperatures to levels other than specified for the board or component. Gives you control over the process. Designed for continuous production soldering. Innovative heater and sensor combination gives you quick heat up and rapid temperature recovery. Slip, comfortable hand piece reduces operator fatigue. Tip temperature off-set capability which provides the user with the capability of resetting station temperature readings to match in tip sizes and styles. UL and cUL listed. Uses a complete range of ET tips found in the Weller section. ESD Safe. **SPECIFICATIONS:** Input Voltage: 120V. Output Voltage: 24V. Temperature Accuracy: Calibrated to +/-9°F (+/-5°C). Temperature Stability: +/-10°F (+/-6°C). Weight: 3.93 lbs. Dimensions: 6-1/2" x 4-1/2" x 4" (165 x 114 x 102cm).

Cat. No.	Description	Net Price
WES51	Analog soldering station comes complete with power unit, soldering pencil, ETA tip and stand with sponge.	\$154.00
WESD51	Digital soldering station comes complete with power unit, soldering pencil, ETA tip and stand with sponge.	184.00



WELLER WMRS MICRO REWORK SOLDERING STATION

FEATURES AND BENEFITS: Designed for fine pitch, high density SMT soldering and rework. Digital electronics. The heating element is contained in the tip for fast heat-up. Pencil is made of aluminum with chrome plating and weighs just 75 g. The pencil powers down when placed in the holder to extend tip life. The pencil has a Reed switch to give you auto-off capability. The "tip to grip" distance is 45 mm, placing you close to the work. A swivel head on the stand allows for adjustment of the pencil tilt angle. A receptacle for depositing hot tips is mounted on the side of the stand. Uses RT Series tips.

Cat. No.	Description	Net Price
WMRS	Micro rework soldering station	\$491.99

SOLDERING TIPS FOR WMRS

0054460299	.016" Needle	35.27
0054460399	.051" Needle	35.27
0054460499	.059" Needle	35.27
0054460599	.031" Needle	35.27
0054460699	.047" Needle	35.27
0054460799	.110" Needle	37.04

SOLDERING TIPS FOR MT1500 SOLDERING STATIONS

STANDARD TIPS

Cat. No.	Description	Net Price
CONICAL		
MT302	Conical Sharp, .015 x .200L	\$67.22
MT606	Conical Sharp, .016 x .530L	68.63
MT609	Conical Sharp, .023 x .600L	68.63
MT613	Conical Sharp, .020 x .530L	68.63

CONICAL BENT

MT303	Conical Bent, 30 deg., .015 x .320L	67.22
MT603	Conical Bent, 30 deg., .020 x .600L	67.22
MT605	Conical Bent, (Sharp) 30 deg., .016 x .560L	68.63

CHISEL

MT611	Chisel, .060 x .610L	68.63
MT614	Chisel, .100 x .190L	68.63

BEVEL

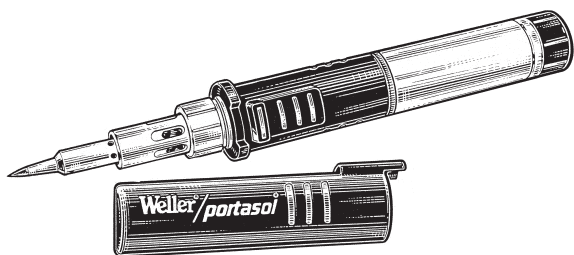
MT607	Bevel, 30 deg., .020 dia. x .580	67.22
MT608	Bevel, 30 deg., .040 dia. x .560	66.32

SCREWDRIVER

MT211	Screwdriver, .045W x .015THK x 1.0L	65.10
MT212	Screwdriver, .045W x .005THK x 1.0L Non-Wet	74.54
MT301	Screwdriver, .047 x .200L	67.22
MT601	Screwdriver, .070 x .385L	67.22
MT602	Screwdriver, .100 x .390L	68.63
MT604	Screwdriver, .060 x .390L	68.63
MT610	Screwdriver, .200 x .350L	68.63
MT620	Calibration Tip—600 Series	68.63

SURFACE MOUNT TIP

Cat. No.	Description	Net Price
SIP		
MT617	SIP (Blade) .410L	\$142.28



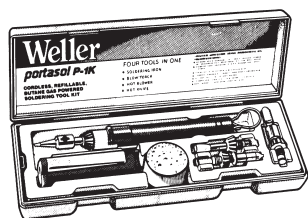
WELLER PSI-100 PORTASOL CORDLESS PROFESSIONAL SOLDERING TOOL ALLOWS ANTI-STATIC SOLDERING

The Weller/Portasol Professional is a very high quality, yet affordable self-igniting soldering tool. **FEATURES:** Runs for up to two hours on a single butane refill. Self-igniting. Solders, heat shrinks, cuts nylon rope. Temperature adjustable up to 1,076° F. Rugged stainless steel body. Uses standard butane fuel. Auto Safety Switch. Anti-Static. Ten professional quality, iron plated tips available.

Cat. No.	Description	Net Price
PS1100C	Cordless Soldering Tool	\$84.00
PS1100K	Same as above only in a kit. Contains: PSI-100 Soldering Tool, PSI 6 (24mm) Double Flat Tip, PSI9 Hot Blower, PSI 8 (4.8mm) Double Flat Tip, PSI10 Hot Knife, Cleaning Sponge and Rugged Storage Case.	98.25

TIPS FOR PSI-100 PORTASOL CORDLESS SOLDERING IRON

Cat. No.	Description	Net Price
PS11	1/32" single flat tip	\$14.40
PS12	3/32" single flat tip	14.40
PS13	1/8" single flat tip	14.40
PS14	3/16" single flat tip	14.40
PS15	1/32" single flat tip	14.40
PS16	3/23" double flat tip	14.40
PS17	1/8" double flat tip	14.40
PS18	3/16" double flat tip	14.40
PS19	Hot blow tip	14.40
PS110	Hot knife tip	14.40



WELLER P2C PORTASOL CORDLESS SOLDERING TOOL

Adjustable temperature control (equivalent to 10-60 watts) melts solder in less than 40 seconds. Up to 90 minute continuous use fuel capacity (refill with butane lighter gas). Safety cut-off switch when cap is replaced. Patented catalytic converter that provides powerful safe flameless combustion. Fast, flint sparked ignition in cap. Kit contains 1 each: Portasol iron; 3/32" iron plated soldering tip; cleaning sponge; blow torch, hot blower and hot knife accessories all stored in rugged plastic case.

Cat. No.	Description	Net Price
P2C	Portasol Cordless Soldering Tool.	\$48.24
P2KC	Same great Portasol Soldering Tool, only in a Kit. Contains: Portasol Soldering Tool with iron plated 2.4mm Tip, Hot Knife Tip, Blow Torch, Hot Blower, Cleaning Sponge, Safety Stand and Rugged Plastic Case.	74.97

REPLACEMENT TIPS FOR PORTASOL

Cat. No.	Size	Description	Net Price
T1	1/32"	Micro Spade	\$14.09
T2	3/32"	Spade	14.09
T3	1/8"	Spade	14.09
T4	3/16"	Spade	14.09
T5	—	Blow Torch	14.09
T6	—	Hot Blower	14.09
T7	—	Hot Knife	14.09



REPLACEMENT TIPS FOR EC1201A IRONS

Cat. No.	Point Size	Description	Net Price
ETA	1/16"	Screwdriver	\$5.67
ETB	3/32"	Screwdriver	5.67
ETC	1/8"	Screwdriver	5.67
ETD	3/16"	Screwdriver	5.67
ETH	1/32"	Screwdriver	5.67
ETP	1/32"	Conical	5.67
ETCC	1/8"	Single Flat	5.67
ETDD	3/16"	Single Flat	5.67
ETO	1/32"	Long Conical	5.67
ETS	1/64"	Long Conical	5.67
ETK	3/64"	Long Screwdriver	5.67
ETL	3/64"	Long Screwdriver	5.67
ETM	1/8"	Long Screwdriver	5.67
ETR	1/16"	Narrow Screwdriver	5.67



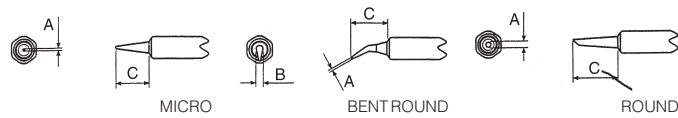
REPLACEMENT TIPS FOR EC1302A IRONS

Cat. No.	Point Size	Description	Net Price
EPH101	1/64"	Micropoint	\$5.83
EPH110	1/64"	Micropoint	5.83
EPH102	1/32"	Bent Conical	5.83
EPH109	1/32"	Conical	5.83
EPH107	3/64"	Screwdriver	5.83
EPH106	1/16"	Screwdriver	5.83
EPH103	1/32"	Single Flat	5.83
EPH105	3/64"	Single Flat	5.83



REPLACEMENT TIPS FOR EC1503A IRONS

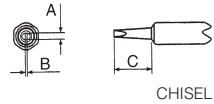
Cat. No.	Point Size	Description	Net Price
EMA	1/16"	Chisel	\$14.33
EMH	1/32"	Chisel	14.33



MICRO

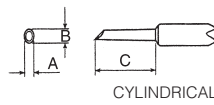
BENT ROUND

ROUND

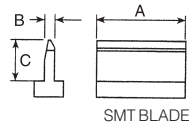


CHISEL

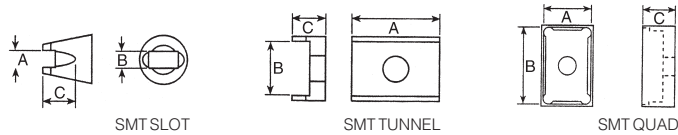
BENT CHISEL



CYLINDRICAL



SMT BLADE



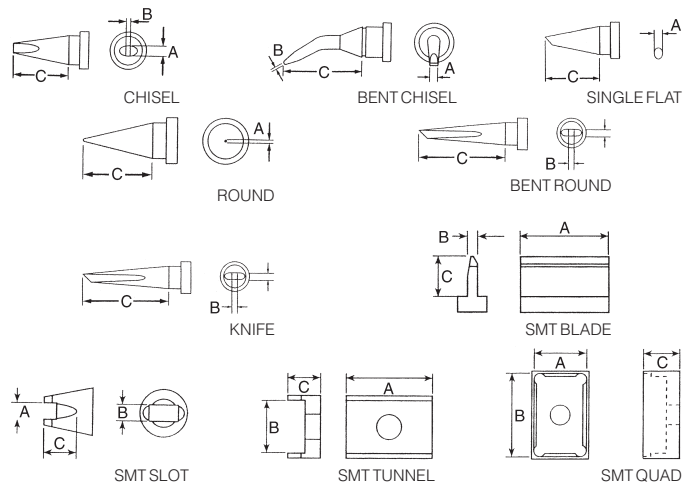
SMT SLOT

SMT TUNNEL

SMT QUAD

REPLACEMENT TIPS FOR WMP MICRO SOLDERING PENCIL

Cat. No.	Point Size			Net Price
	A	B	C	
MICRO TIP				
NT1	0.010"	—	0.291"	\$11.52
NT1S	0.010"	—	0.333"	11.52
BENT ROUND				
NT1X	0.016"	0.063"	0.321"	13.83
ROUND				
NT4	0.047"	—	0.390"	11.52
CHISEL				
NT6	0.063"	0.016"	0.372"	11.76
NTA	0.063"	0.016"	0.331"	11.76
NTB	0.094"	0.031"	0.289"	11.76
NTC	0.126"	0.031"	0.305"	11.76
NTD	0.157"	0.031"	0.305"	11.76
NTH	0.031"	0.016"	0.331"	11.76
NTK	0.047"	0.016"	0.331"	11.76
BENT CHISEL				
NTAX	0.063"	0.031"	0.339"	14.10
CYLINDRICAL				
NTGW	0.079"	0.118"	0.528"	20.00
SMT BLADE				
NTSMT01	0.410"	0.022"	0.280"	56.55
NTSMT02	0.620"	0.022"	0.280"	91.74
NTSMT03	0.820"	0.022"	0.280"	98.79
SMT SLOT				
NTSMT04	0.070"	0.195"	0.070"	44.69
NTSMT05	0.060"	0.090"	0.070"	44.69
NTSMT06	0.100"	0.068"	0.055"	44.69
NTSMT07	0.090"	0.190"	0.070"	44.69
SMT TUNNEL				
NTSMT08	0.180"	0.200"	0.090"	51.75
NTSMT09	0.410"	0.200"	0.090"	51.75
NTSMT10	0.450"	0.270"	0.090"	51.75
NTSMT11	0.520"	0.375"	0.125"	51.75
NTSMT12	0.620"	0.375"	0.125"	51.75
NTSMT13	0.720"	0.375"	0.125"	51.75
SMT QUAD				
NTSMT19	0.750"	0.750"	2.350"	84.68
NTSMT20	0.915"	0.680"	0.150"	112.91
NTSMT21	0.965"	0.965"	2.350"	112.91



REPLACEMENT TIPS FOR WSP80 IRONS

Cat. No.	Point Size			Net Price
	A	B	C	
CHISEL				
LTA	0.063"	0.028"	0.380"	\$8.27
LTB	0.094"	0.031"	0.430"	8.27
LTC	0.126"	0.031"	0.430"	8.27
LTD	0.181"	0.031"	0.430"	8.27
LTH	0.031"	0.016"	0.430"	8.27
LTK	0.047"	0.016"	0.730"	8.27
LTL	0.039"	0.039"	0.790"	8.06
LTM	0.126"	0.047"	0.790"	8.06
BENT CHISEL				
LT4X	0.047"	0.016"	0.590"	8.27
LTAX	0.063"	0.032"	0.500"	8.27
LTHX	0.024"	0.016"	0.790"	5.63
SINGLE FLAT				
LTF	0.047"	—	0.490"	8.27
ROUND				
LT1	0.010"	—	0.430"	8.27
LT1L	0.008"	—	0.980"	8.06
LT1S	0.016"	—	0.790"	8.27
LTAS	0.630"	—	0.380"	8.27
LTCS	0.126"	—	0.430"	8.27
LTS	0.016"	—	0.790"	8.06
BENT ROUND				
LT1LX	0.008"	—	0.980"	8.06
LT1SLX	0.012"	—	0.760"	7.73
LT1X	0.010"	—	0.370"	8.27
KNIFE				
LTKN	0.059"	0.033"	0.730"	8.27
SMT BLADE				
LTSMT01	0.410"	0.022"	0.280"	82.32
LTSMT02	0.620"	0.022"	0.280"	91.74
LTSMT03	0.820"	0.022"	0.280"	98.79
SMT SLOT				
LTSMT04	0.070"	0.195"	0.070"	44.69
LTSMT05	0.060"	0.090"	0.070"	44.69
LTSMT06	0.100"	0.068"	0.055"	44.69
LTSMT07	0.090"	0.190"	0.070"	44.69
SMT TUNNEL				
LTSMT08	0.180"	0.200"	0.090"	51.75
LTSMT09	0.410"	0.200"	0.090"	51.75
LTSMT10	0.450"	0.270"	0.090"	51.75
LTSMT11	0.520"	0.375"	0.125"	51.75
LTSMT12	0.620"	0.375"	0.125"	51.75
SMT QUAD				
LTSMT15	0.150"	0.303"	0.150"	84.68
LTSMT16	0.410"	0.410"	0.150"	84.68
LTSMT17	0.500"	0.500"	0.150"	84.68
LTSMT18	0.540"	0.340"	0.150"	84.68
LTSMT19	0.750"	0.750"	2.350"	84.68
LTSMT20	0.915"	0.680"	0.150"	112.91
LTSMT21	0.965"	0.965"	2.350"	112.91
LTSMT22	1.155"	1.165"	2.350"	112.91



REPLACEMENT TIPS FOR TC201T AND TCP12P IRONS

Cat. No.	Point size	Description	Net Price
600°F			
PTA6	1/16"	Screwdriver	\$4.77
PTH6	1/32"	Screwdriver	4.77
PTO6	1/32"	Long Conical	4.77
700°F			
PTA7	1/16"	Screwdriver	4.77
PTAA7	1/16"	Single Flat	4.77
PTB7	3/32"	Screwdriver	4.77
PTBB7	3/32"	Single Flat	4.77
PTC7	1/8"	Screwdriver	4.77
PTCC7	1/8"	Spade	4.77
PTD7	3/16"	Screwdriver	4.77
PTDD7	3/16"	Single Flat	4.77
PTH7	1/32"	Screwdriver	4.77
PTP7	1/32"	Conical	4.77
PTF7	1/32"	Conical Flat	4.77
PTK7	3/64"	Long Screwdriver	4.77
PTL7	3/64"	Long Screwdriver	4.77
PTM7	1/8"	Long Screwdriver	4.77
PTO7	1/32"	Long Conical	4.77
PTR7	1/16"	Narrow Screwdriver	4.77
PTS7	1/64"	Long Conical	4.77
800°F			
PTA8	1/16"	Screwdriver	4.77
PTAA8	1/16"	Single Flat	4.77
PTB8	3/32"	Screwdriver	4.77
PTBB8	3/32"	Single Flat	4.77
PTC8	1/8"	Screwdriver	4.77
PTCC8	1/8"	Spade	4.77
PTD8	3/16"	Screwdriver	4.77
PTDD8	3/16"	Single Flat	4.77
PTH8	1/32"	Screwdriver	4.77
PTP8	1/32"	Conical	4.77
PTF8	1/32"	Conical Flat	4.77
PTE8	15/64"	Screwdriver	4.77
PTK8	3/64"	Long Screwdriver	4.77
PTL8	3/64"	Long Screwdriver	4.77
PTM8	1/8"	Long Screwdriver	4.77
PTO8	1/32"	Long Conical	4.77
PTR8	1/16"	Narrow Screwdriver	4.77
PTS8	1/64"	Long Conical	4.77



REPLACEMENT TIPS FOR W60P-3

Cat. No.	Point Size	Description	Net Price
700°F			
CT5A7	1/16"	Screwdriver	\$7.15
CT5C7	1/8"	Screwdriver	7.15
CT5D7	3/16"	Screwdriver	7.15
CT5E7	1/4"	Screwdriver	7.15
800°F			
CT5A8	1/16"	Screwdriver	7.15
CT5B8	1/32"	Screwdriver	7.15
CT5C8	1/8"	Screwdriver	7.15
CT5D8	3/16"	Screwdriver	7.15
CT5E8	1/4"	Screwdriver	7.15

REPLACEMENT TIPS FOR W100P-3

Cat. No.	Point Size	Description	Net Price
600°F			
CT6C6	1/8"	Screwdriver	\$9.77
CT6D6	3/16"	Screwdriver	9.77
CT6E6	1/4"	Screwdriver	9.77
CT6F6	3/8"	Screwdriver	9.77
700°F			
CT6C7	1/8"	Screwdriver	9.77
CT6D7	3/16"	Screwdriver	9.77
CT6E7	1/4"	Screwdriver	9.77
CT6F7	3/8"	Screwdriver	9.77

REPLACEMENT TIPS FOR W100P-3 (CONT'D.)

Cat. No.	Point Size	Description	Net Price
800°F			
CT6C8	1/8"	Screwdriver	\$9.77
CT6D8	3/16"	Screwdriver	9.77
CT6E8	1/4"	Screwdriver	9.77
CT6F8	3/8"	Screwdriver	9.77



REPLACEMENT TIPS FOR WP25-3 AND WP35-3

Cat. No.	Point Size	Net Price
ST1	1/16" Screwdriver	\$5.17
ST2	3/32" Screwdriver	5.17
ST3	1/8" Screwdriver	5.17
ST4	3/16" Screwdriver	5.17
ST5	1/32" Flat	5.17
ST6	1/32" Screwdriver	5.17
ST7	1/32" Conical	5.17
ST8	1/16" Narrow Screwdriver	5.17



REPLACEMENT TIPS FOR SP23 "MARKSMAN" IRONS

Cat. No.	Point Size	Net Price
MT1	1/8" Cone Shape	\$5.01
MT2	1/8" Screwdriver	5.01
MT3	1/8" Chisel	5.01

REPLACEMENT TIPS FOR SP40, SP80, SPG80, SP120 AND SP175

Cat. No.	Point Size	Net Price
MTG10	1/4" Chisel	10.31
MTG20	3/8" Chisel	9.17
MTG21	1/4" Chisel	9.17
MTG30	1/2" Chisel	14.55
MTG40	3/4" Chisel	22.35



DESOLDERING TIPLETS FOR DS35, DS60 AND DSTCP

Cat. No.	Inside Diameter	Net Price
DST1	.038"	\$6.90



0051314099



0051314199



0051314299



0051314399



0051314599



0051314499



0051314699

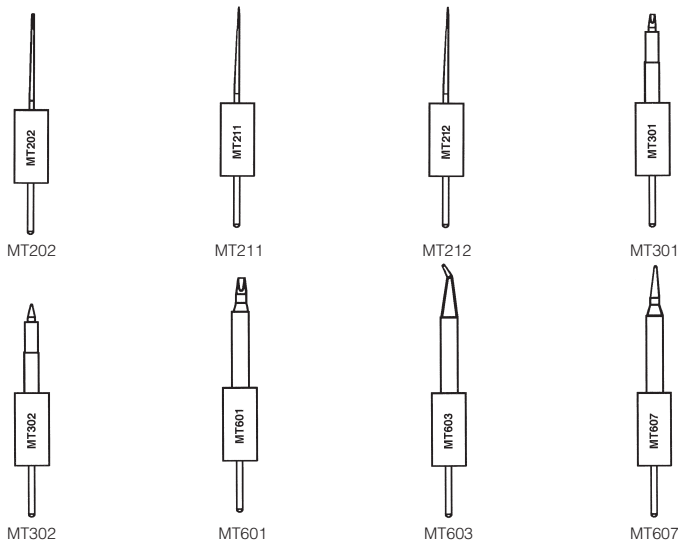
DXV80 DESOLDERING IRON TIPS

Cat. No.	Dimensions	Net Price
0051314099	1.9 x 0.7 mm	\$22.11
0051314199	2.5 x 0.7 mm	22.11
0051314299	2.3 x 1.0 mm	22.11
0051314399	2.5 x 1.2 mm	22.11
0051314499	3.3 x 1.8 mm	22.11
0051314599	1.9 x 0.7 mm	22.11
0051314699	2.7 x 1.2 mm	22.11



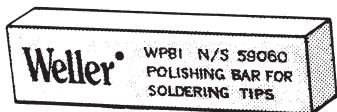
REPLACEMENT TIPPLETS FOR DS100, DS500E AND DS600 STATIONS

Cat. No.	Description			Net Price
	Outside Dia.	Inside Dia.	Length	
DS110	.060"	.025"	.50"	\$13.39
DS111	.090"	.025"	.50"	13.39
DS112	.076"	.036"	.50"	13.39
DS113	.098"	.045"	.50"	13.39
DS114	.125"	.071"	.50"	13.39
DS116	.098"	.045"	.75"	13.39
DS117	.090"	.025"	.75"	13.39



SOLDERING TIPS FOR MT1500 MICROTOUCH PLUS

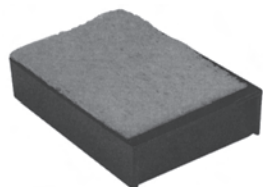
Cat. No.	Description	Net Price
MT202	Conical .030 x 1.0L	\$56.45
MT211	Conical Screwdriver .045W x 1.0L	65.10
MT212	Screwdriver .045W x 1.0L Non Wet	74.54
MT301	1/32" 30 degree Chisel	67.22
MT302	1/64" Conical Shape	67.22
MT303	Shape - 30 degree bend	67.22
MT601	1/16" 30 degree Chisel	67.22
MT603	Conical Shape - 30 degree bend	67.22
MT607	Bevel .020 Dia. x .530	67.22
MT617	Blade Tip .410L	142.28



WELLER POLISHING BAR FOR SOLDERING TIPS

The WPB1 polishing bar is intended to clean oxidation from soldering iron tips either hot or cold. In both cases it will be necessary to re-tin the tip. If the tip is not pitted or worn, buffing with the polishing bar will clean the tip and restore new life.

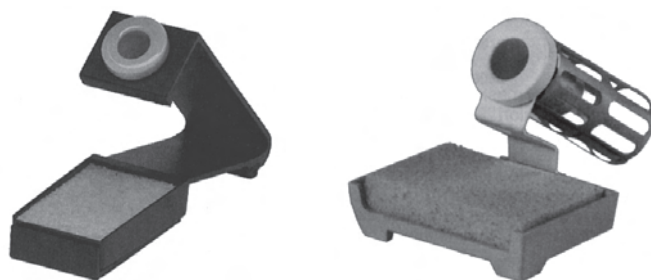
Cat. No.	Net Price
WPB1	\$10.80



WELLER CLEAN-TIP SPONGE

Kleen-tip sponge and tray includes a specially processed sponge. Sponge used for cleaning tips of oxidation and prevents contamination.

Cat. No.	Description	Net Price
400	Kleen-tip sponge and tray	\$11.85
455	Replacement sponge	2.15



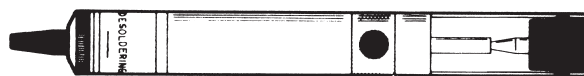
8800

9800

WELLER 8800 AND 9800 SOLDERING IRON HOLDERS

Designed to hold all Weller soldering irons, desoldering handles, and most soldering irons with 5/16" to 7/16" diameter heater cases. Attractive functional design. Sturdy, free standing. Convenient tip cleaning sponge and tray.

Cat. No.	Description	Net Price
8800	Sponge and Tray	\$34.88
9800	Universal holder	35.28



WELLER 7874B ANTI-STATIC DESOLDERING PUMP

Made of anodized aluminum, it includes a self-cleaning, non-clog 'static free' replaceable tip. A spring-loaded piston creates a vacuum that instantaneously removes molten solder. Double "O" ring piston seals achieve maximum vacuum in a piston stroke of less than 2". Piston is set with the thumb and is released by a pushbutton for maximum spring force. Thumbtab is depressed into the handle to prevent injury to the worker's eye when doing close tolerance desoldering.

Cat. No.	Description	Net Price
7874B	Anti-Static Desolder Pump	\$28.80
7875B	Anti-Static Replacement Tip for 7875B	6.12



WELLER 7880 MANUAL DESOLDERING PUMP

Powerful, heavy-duty, spring-loaded vacuum for complete solder removal. Design includes cushioned plunger, easy thumb activation and ribbed pencil grip. Heat resistant Teflon tips. (Teflon is a Registered Trademark of Dupont.)

Cat. No.	Description	Net Price
7880	Desoldering Pump	\$30.08



WELLER 7881 ANTI-STATIC DESOLDER PUMP

Powerful spring loaded vacuum tool designed for production use. Very durable. Made of impact, heat and corrosion resistant construction. ESD safe. Spring loaded piston creates a vacuum that instantaneously removes molten solder. Load by pushing down on shaft, release using push button trigger. All parts moving during suction are hidden to prevent injury.

Cat. No.	Description	Net Price
7881	Static Dissipative Desolder Pump	\$41.22
7883	Static Dissipative Tip for 7881	10.70
7884	"O"-Ring Replacement for 7881 (pkg. of 5)	8.03



1036 SELF-CONTAINED SMD REWORK STATION

The 1036 hot-air station was specifically designed with flexibility in mind. Capable of handling everything from the smallest chip resistor to some of the larger PLCC packages with just the change of a tip. No need to mask off areas of the board to protect components from thermal damage caused by some other rework systems. This unit meets all military and government standards set for soldering equipment and is safe for static sensitive components. Power requirements: 120V, 60Hz. Watts: 150. Temperature range: 205°C to 427°C.

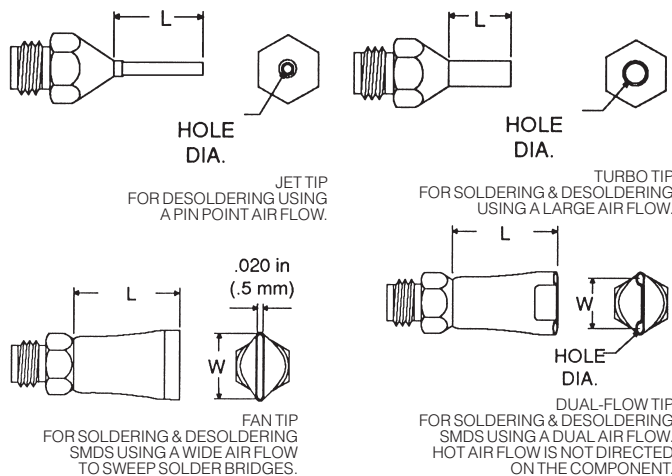
Cat. No.	Description	Net Price
1036	Self-contained SMD Rework Station	\$1085.71
1036-3	Same as 1036, only comes with 70W Soldering Tool	1605.00



1032 SMD REWORK STATION

The 1032 is the production version of the 1036. Requiring either shop air or other inert gas (nitrogen) to operate. One of the main features of this tool is the degree of precision and accuracy that is possible because of the fine adjustment of the built-in regulator. Like the 1036 and 1032 is also temperature controlled and static-safe. Meets all military and government standards set for production soldering equipment. Power requirements: 120V, 60Hz. Watts: 70. Temperature range: 205°C to 427°C.

Cat. No.	Description	Net Price
1032	SMD Rework Station	\$1086.00
1032-3	Same as 1032, only comes with 70W Soldering Tool.	1361.00



LONER HOT AIR TIPS

Cat. No.	Description	Hole Dia.	L	W	Net Price
LT427	Jet Tip	0.6mm	9.5mm	N/A	\$27.14
LT428	Turbo Tip	1.5mm	6.4mm	N/A	20.00
LT426	Fan Tip	N/A	7.6mm	4.3mm	33.00
LT434	Fan Tip	N/A	11.7mm	5.7mm	35.00
LT435	Fan Tip	N/A	14.9mm	8.9mm	35.00
LT436	Fan Tip	N/A	16.5mm	10.8mm	48.00
LT526	Dual-Flow Tip	0.8mm	7.6mm	3.2mm	65.00
LT534	Dual-Flow Tip	1.2mm	11.7mm	5.1mm	65.00
LT535	Dual-Flow Tip	1.2mm	14.9mm	7.0mm	58.00
LT536	Dual-Flow Tip	1.2mm	16.5mm	8.9mm	40.00

FOR ADDITIONAL TIPS PLEASE CONTACT ELECTRO SONIC.



EDSYN 951SX SOLDERING STATION

The 951SX Edsyn Loner Soldering Station fits almost every soldering application well. It's main features include a small, lightweight handle, powerful heating element and very fast and stable electronic temperature control. This gives the operator the choice of soldering tips rather than the tool being the limiting factor. This unit meets all Military and government standards set for soldering equipment and is safe for static sensitive components. Comes with tip cleaning sponge. Temperature regulation indicator. Temperature range: 205°C to 427°C. Power requirements: 120V, 60Hz. Watts: 70.

Cat. No.	Net Price
951SX	\$164.29

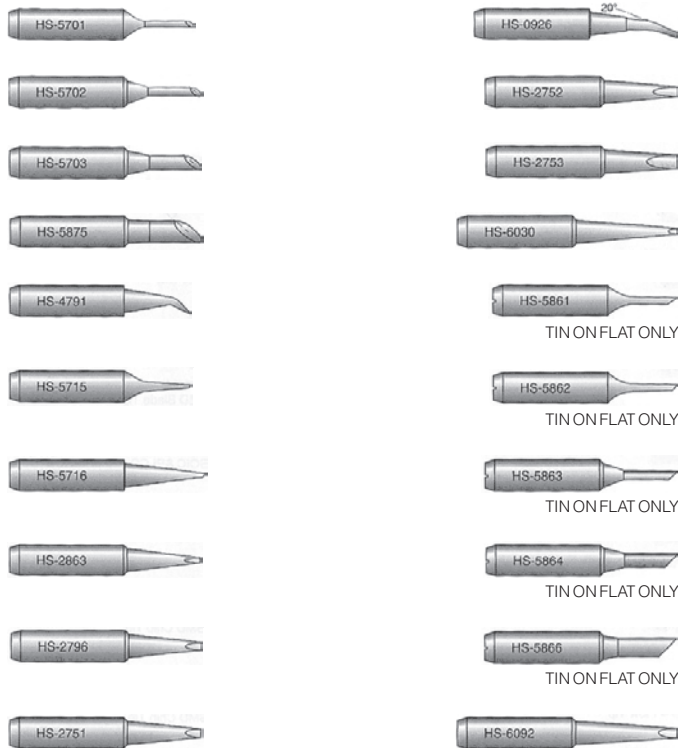
Plato Soldering/Desoldering Tips

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PLATO®

PLATO® QUALITY SOLDERING TIPS

FEATURES: Top quality. Long life. Fast heat recovery. Competitively priced. Custom tips for robotic and special applications.

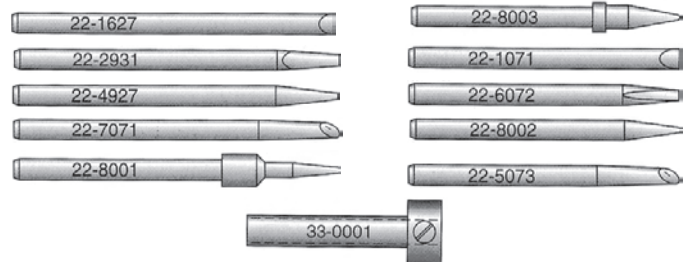


Fits Hakko Solder Stations 926, 927, 928, 936, 937, 702, 703, 703B. Handpieces: 900M, 907, 913.

Cat. No.	Tip Thickness Inches (mm)	Net Price
HS-5701	3/16 (1.2)	\$5.40
HS-5702	5/16 (2.0)	5.40
HS-5703	1/8 (3.0)	5.40
HS-5875	5/32 (4.0)	5.40
HS-4791	0.016 (0.4)	9.28
HS-5715	0.19 (0.5)	7.20
HS-5716	0.32 (0.8)	7.20
HS-2863	1/32 (0.8)	6.26
HS-2796	3/64 (1.2)	5.40
HS-2751	1/16 (1.6)	5.40
HS-0926	0.04 (1.0)	6.07
HS-2752	3/32 (2.4)	5.40
HS-2753	1/8 (3.2)	5.40
HS-6030	3/64 (1.2)	6.24
HS-5861	.059 (1.5)	7.31
HS-5862	.047 (1.2)	5.96
HS-5863	.079 (2.0)	5.96
HS-5864	.118 (3.0)	5.96
HS-5866	.158 (4.0)	5.96
HS-6092	5/64 (2.0)	6.24



Cat. No.	Tip Thickness Inches (mm)	Net Price
33-6055	1/16 (1.5)	\$5.56
33-8142	1/32 (0.8)	5.56
33-6058	1/8 (3.2)	5.56
33-1657	1/16 (1.5)	5.56
33-8141	1/64 (0.4)	5.56
33-1658	3/16 (4.8)	5.56
33-1144	1/32 (0.8)	5.56
33-6057	3/32 (2.4)	5.56
33-1146	.047 (1.2)	5.56
33-8143	.020 (0.5)	5.56
33-5894	1/8 (3.2)	5.56
33-6056	1/16 (1.5)	5.56
33-5895	.135 (3.4) SMD Flow Tip	5.21
33-1147	1/16 (1.5)	5.56
33-1148	.025 (0.6)	5.56
33-5896	.06 (1.5) SMD Tip	5.21
33-5897	.07 (1.8) SMD Tip	5.21
33-5898	.09 (2.3) SMD Tip	5.21



1/8" diameter solder tips to fit Pace PS-90 using adapter.

Cat. No.	Tip Thickness Inches (mm)	Net Price
22-1627	1/8 (3.2)	\$4.44
22-2931	1/16 (1.6)	4.44
22-4927	.020 (0.5)	4.44
22-7071	3/32 (2.4)	4.44
22-8001	.020 (0.5)	4.44
22-8003	1/32 (0.8)	4.44
22-1071	1/8 (3.2)	4.44
22-6072	1/16 (1.6)	4.44
22-8002	1/32 (0.8)	4.44
22-5073	3/32 (2.4)	4.44

ADAPTER TO BE USED WITH ALL 1/8" DIAMETER SOLDER AND DESOLDER TIPS

33-0001	.132 (3.4)	7.83
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PARTS INDICATED WITH A LEAF ARE CONSIDERED RoHS JULY 2006 COMPLIANT BASED ON THE MANUFACTURER'S CONFIRMATION AT THE TIME OF PUBLISHING. PRICES SUBJECT TO CHANGE WITHOUT NOTICE, APPLICABLE TAXES NOT INCLUDED

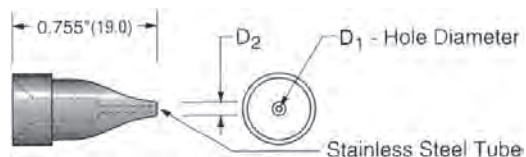
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Plato Soldering/Desoldering Tips

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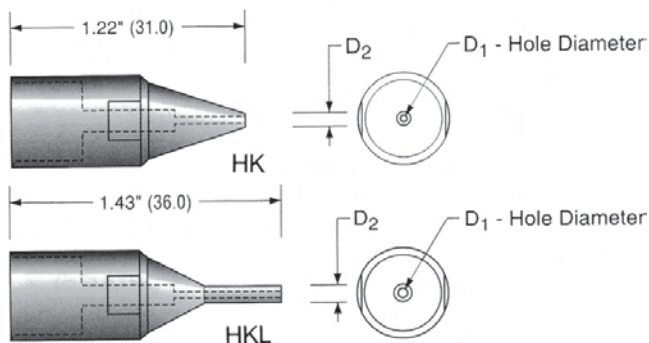
PLATO® QUALITY DESOLDERING TIPS

FEATURES: Top quality. Long life. Clog resistant. Competitively priced. Custom tip designs on request. Iron plate to resist erosion by solder.



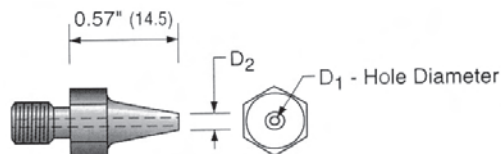
These Desolder tips fit Hakko Stations 470, 470B, 471, 472, 472B, 473, 702, 703.

Cat. No.	Dimensions Inches (mm)		Net Price
	D1	D2	
HK-0878	.030 (0.8)	.070 (1.8)	\$17.70
HK-0879	.040 (1.0)	.080 (2.0)	17.70
HK-0880	.030 (0.8)	.090 (2.3)	17.70
HK-0881	.040 (1.0)	.100 (2.5)	17.70
HK-0882	.050 (1.3)	.120 (3.0)	17.70
HK-0883	.060 (1.5)	.120 (3.0)	17.70



Desoldering tips to fit Hakko Stations 483, 700, and 707.

Cat. No.	Dimensions Inches (mm)		Net Price
	D1	D2	
HK-0008	.030 (0.8)	.090 (2.3)	\$23.56
HK-0010	.040 (1.0)	.090 (2.3)	23.56
HK-0013	.050 (1.3)	.100 (2.5)	23.56
HK-0016	.060 (1.5)	.120 (3.0)	23.56
HKL-0010	.040 (1.0)	.090 (2.3)	23.56



Desolder tips to fit Hakko 481 and 706.

Cat. No.	Dimensions Inches (mm)		Net Price
	D1	D2	
TM-007	.030 (0.8)	.070 (1.8)	\$16.01
TM-010	.040 (1.0)	.090 (2.3)	16.01
TM-013	.050 (1.3)	.100 (2.5)	16.01
TM-015	.060 (1.5)	.120 (3.0)	16.01
TM-023	.090 (2.3)	.170 (2.8)	16.01



PLATO® GENERAL PURPOSE SOLDER POTS

Plato® general purpose solder pots control temperature to $\pm 11^\circ\text{F}$ ($\pm 6^\circ\text{C}$) through the use of a thermal timer switch with automatic correction for voltage fluctuations. **FEATURES:** Three position control switch with infinitely variable temperature control. Safety heat shield. Removable cross tray for easy cleaning. 2.5" (64mm) diameter by 1.5" (38mm) deep crucible. Adjustable leveling feet. Capacity: 2.0 lbs (1 kg). **Porcelainized solder pot crucible:** Easy to clean and offers a long service life. Solder will not adhere to the porcelainized surface, which allows easier maintenance. Resists corrosion from activated fluxes and chemicals.

Cat. No.	Input VAC	Wattage	Temperature Range	Net Price
CAST IRON CRUCIBLE				
SP-101	120	350	500° to 975°F (525°C)	\$370.36
SP-201	240	350	500° to 975°F (525°C)	370.63
SP-301	120	500	500° to 1100°F (595°C)	382.83
SP-401	240	500	500° to 1100°F (595°C)	382.83
PORCELAINIZED CRUCIBLE				
SP-101P	120	350	500° to 975°F (525°C)	471.37
SP-201P	240	350	500° to 975°F (525°C)	471.37
SP-301P	120	500	500° to 1100°F (595°C)	491.32
SP-401P	240	500	500° to 1100°F (595°C)	491.32



PLATO® PRECISION SOLDER POTS

Plato's Precision Solder Pots exceed the requirements if military specifications ANSI (J-STD-0001B). The pots control temperature to $\pm 5^\circ\text{F}$ ($\pm 2.75^\circ\text{C}$) from ambient to 925°F (496°C) and have an LCD temperature display. **FEATURES:** Solid state controller limits transient voltage spiking to 2mV peak-to-peak or less for voltage sensitive components. Temperature preset switch to lock-in the desired temperature. LCD displays preset temperature and operating temperature. Built-in surge suppression and power line circuit breaker. All metal construction is ESD safe. Output jack for external temperature recorder or data logger. **Porcelainized solder pot crucible:** Easy to clean and offers a long service life. Solder will not adhere to the porcelainized surface, which allows easier maintenance. Resists corrosion from activated fluxes and chemicals.

Cat. No.	Input VAC	Wattage	Temperature Range	Net Price
CAST IRON CRUCIBLE				
SP-600T	120	1000	Ambient to 750°F (399°C)	\$2553.88
SP-750T	240	1000		2626.20
PORCELAINIZED CRUCIBLE				
SP-600TP	120	1000	Ambient to 750°F (399°C)	2878.10
SP-750TP	240	1000		2878.10