

Weller®/Ungar®

A market leader in the electronic hand tool business for over 50 years, Weller/Ungar has a complete line of high quality electronic soldering and SMT rework systems. Weller/Ungar also supplies a number of production aides and electronic pliers and shears.

IMPORTANT NOTE

Just click on the
item you want.



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Heat guns

WU is an abbreviation for Weller/Ungar

Weller®/ Ungar®

	PRODUCTION	MRO & SERVICE	DESOLDERING REWORK	HOT AIR	SURFACE MOUNT	MIL SPEC	ESD	TEST	DISPENSING	CORDLESS	LOCKOUT	HOBBYIST	HEAT GUN
921ZX1	•	•				•	•				•		
UTC		•				•	•						•
4924			•			•	•						
4624			•			•	•						
4024			•			•	•						
2024			•			•	•						
6966C													•
6970													•
1095													•
FD2-2									•				

Electronic soldering system 921ZX1



- Electronically controlled - ZERO CROSS circuitry
- SPIKE FREE - ESD SAFE
- Ceramic heater rated for exceptionally long life
- Variable control-fully adjustable 550° - 850°F
- Lightweight hand piece
- Over 39 tips available including SMT tips
- External Fuse and Calibration Access
- Temperature Lockout Available
- Small Footprint - less bench space
- Meets Mil specs.: Mil-STD-2000, DOD-STD-2000-1B, W56536E, Mil-5-45743E
- 9000 series tips listed on page Weller/Ungar 20
- UL listed

Cat. No.	UPC No.	Description	V	W	Hz	Shelf Pack Wt.		Shelf Pack
						lb	kg	
921ZX1	037103089281	Soldering station/9018 tip	120	60*	60	3.7	1.68	1

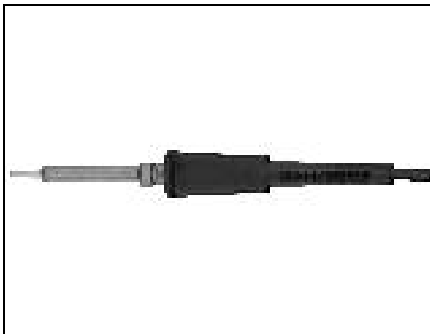
The following is available only to authorized export distributors. Units not VDE or GS approved.

921ZX1D	037103095114	Soldering station/9018 tip	230	60*	50	3.7	1.68	1
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* Handle wattage is rated at full load. Idle wattage is approximately 20 watts.

Accessories and Replacement Parts

9904	037103035455	Replacement sponge				0.01	0.005	10
2115	037103031624	Temperature lockout kit				0.075	0.034	1
9908	037103035486	Replacement heating element				0.027	0.012	1
9037	037103035042	Tip retainer assembly for Standard tips				0.03	0.014	1
9919	037103035578	Tip retainer assembly for Thermal Thrust tips				0.03	0.014	1



Catalog No.: **9211**
Iron for 921ZX1 w/9018 tip



Catalog No.: **9904**
Sponge for 921ZX1

Irons for electronic soldering systems

9911AS

- Slim, micro-sized soldering iron assembly ideal for precision work
- Features replaceable ceramic heater
- For use with following UNGAR® units: 2024, 4024, 4624, 4924, 9900 series
- Uses Standard tips 9010 thru 9052 as well as Thermal Thrust tips 9056 thru 9061 for high capacity soldering listed on page Weller/Ungar 20
- See iron fume extraction adapter kit table on page Weller 27
- UL listed



ESD SAFE



Weller® Ungar®

Cat. No.	UPC No.	Description	V	W	Hz	Shelf Pack Wt.		Shelf Pack
						lb	kg	
9911AS	037103035530	Micro-size iron w/9012 tip	24	40	-	0.37	0.16	1
Replacement parts								
9908	037103035486	Ceramic heater for 9911AS iron	-	-	-	0.03	0.01	1
9037	037103035042	Tip retainer for Standard series tips	-	-	-	0.04	0.02	1
9919	037103035578	Tip retainer for Thermal Thrust tips	-	-	-	0.03	0.01	1

9931AS

- Durable macro-sized soldering iron assembly capable of handling the tougher jobs, such as multi-layer boards, heavy ground planes and production work
- For use with the following UNGAR® units: 2024, 4024, 4624, 4924, 9900 series
- Uses Standard tips 9960-9977, 9979, 9985, 9986 as well as Thermal Thrust tips 9978, 9980-9984 for high capacity soldering listed on page Weller/Ungar 21
- Tips slide on to permanent, break-resistant ceramic heater
- See iron fume extraction adapter kit table on page Weller 27
- UL listed



ESD SAFE



Cat. No.	UPC No.	Description	V	W	Hz	Shelf Pack Wt.		Shelf Pack
						lb	kg	
9931AS	037103035646	Micro-size iron w/9960 tip	24	-	-	0.37	0.16	1
Replacement parts								
9932	037103035653	Tip retainer for Standard series tips	-	-	-	0.04	0.02	1
9933	037103039705	Tip retainer for Thermal Thrust tips	-	-	-	0.05	0.02	1

9211

- Slim, micro-sized soldering iron assembly for precision work
- Uses Standard tips 9010 thru 9052
- Uses Thermal Thrust tips 9056 thru 9061 for high capacity soldering - listed on page Weller/Ungar 20
- Uses Weller® SMT tips with Ungar 4618 tip adapter
- Exceptionally reliable and long-lasting ceramic heating element
- Replacement element just plugs in - no tools required
- Safe, lightweight and comfortable 24v handle
- UL listed



ESD SAFE



Cat. No.	UPC No.	Description	V	W	Hz	Shelf Pack Wt.		Shelf Pack
						lb	kg	
9211	037103089298	Micro-size iron w/9018 tip	24	-	-	0.37	0.16	1
Replacement parts								
9908	037103035486	Ceramic Heater	-	-	-	0.03	0.01	1
9037	037103035042	Tip retainer for Standard series tips	-	-	-	0.04	0.02	1
9919	037103035578	Tip retainer for Thermal Thrust tips	-	-	-	0.03	0.01	1

9911HC



- Slim, micro-sized soldering iron assembly equipped with Thermal Thrust tip for high capacity production soldering
- 40% more capacity than 9911AS
- Features replaceable ceramic heater
- For use with the following UNGAR® units: 2024, 4024, 4624, 4924, 9900 series
- Uses Thermal Thrust tips 9056 thru 9061 for high capacity soldering listed on page Weller/Ungar 20
- UL listed

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
9911HC	037103035547	Micro-size iron w/9060 tip	0.37	0.16	1
Replacement parts					
9908	037103035486	Ceramic heater for 9911HC iron	0.03	0.01	1
9037	037103035042	Tip retainer for Standard series tips	0.04	0.02	1
9919	037103035578	Tip retainer for Thermal Thrust tips	0.03	0.01	1

2111AS



- Iron assembly used with UNGAR® 2110S soldering system
- Features replaceable ceramic heater
- Uses Standard tips 9010 thru 9054 listed on page Weller/Ungar 20
- Performs virtually all soldering tasks
- UL listed

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
2111AS	037103031594	Soldering iron w/9012 tip	0.37	0.16	1
Replacement parts					
9908	037103035486	Ceramic heater for 2111AS iron	0.03	0.01	1
2108S	037103031532	Tip retainer for Standard series tips	0.03	0.01	1
2106T	037103031501	Tip retainer for Thermal Thrust tips	0.03	0.01	1

2111AT



- Iron assembly used with UNGAR® 2110T soldering system
- Features replaceable ceramic heater
- Uses Thermal Thrust tips 9056 thru 9061 for high capacity soldering listed on page Weller/Ungar 20
- Performs virtually any high capacity soldering task
- UL listed

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
2111AT	037103031600	Soldering iron w/9058 tip	0.37	0.16	1
Replacement parts					
9908	037103035486	Ceramic heater for 2111AT iron	0.03	0.01	1
2108S	037103031532	Tip retainer for Standard series tips	0.03	0.01	1
2106T	037103031501	Tip retainer for Thermal Thrust tips	0.03	0.01	1

UTC131



- Macro-size iron assembly used with UNGAR® UTC100 soldering system
- Uses 1/4" iron clad or copper, plated PL series thread-on tips listed on page Weller/Ungar 22
- Use adapter #100 for 1/8" thread-in PL series tips listed on page Weller/Ungar 23
- See iron fume extraction adapter kit table on page Weller 27
- UL listed

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
UTC131	037103037848	Macro-size iron w/o PL100 tip	0.37	0.16	1

UTC231



Weller® Ungar®

- Micro-size iron assembly for UNGAR® UTC200 soldering system
- Features replaceable long life ceramic heater
- Uses Standard tips 9010 thru 9054 listed on page Weller/Ungar 20
- See iron fume extraction adapter kit table on page Weller 27
- UL listed



Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
UTC231	037103037882	Micro-size iron w/9012 tip	0.37	0.16	1
Replacement parts					
UTC233	037103037905	Ceramic heater for UTC231 iron	-	-	1
9037	037103035042	Tip retainer for Standard series tips	0.03	0.01	1
9060	037103035202	Tip retainer for Thermal Thrust tips	0.03	0.01	1

UTC241



- Micro-size iron assembly for UNGAR® UTC200HC soldering system
- Features replaceable ceramic heater
- Uses Thermal Thrust tips 9056 thru 9061 for high capacity soldering listed on page Weller/Ungar 20
- See iron fume extraction adapter kit table on page Weller 27
- UL listed



Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
UTC241	037103037930	Micro-size iron w/9060 tip	0.37	0.16	1
Replacement parts					
UTC233	037103037905	Ceramic heater for UTC241 iron	0.04	0.02	1
9037	037103035042	Tip retainer for Standard series tips	0.03	0.01	1
9060	037103035202	Tip retainer for Thermal Thrust tips	0.03	0.01	1

UTC331



- Macro-sized high capacity iron assembly for UNGAR® UTC300 soldering system
- Quick recovery for production environment
- Uses Standard tips 9960 thru 9986 as well as Thermal Thrust tips 9978 thru 9984 for high capacity soldering listed on page Weller/Ungar 21
- See iron fume extraction adapter kit table on page Weller 27
- UL listed



Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
UTC331	037103037954	Macro-size iron w/9960 tip	0.37	0.16	1
Replacement parts					
9932	037103035653	Tip retainer for Standard series tips	0.04	0.02	1
9933	037103039705	Tip retainer for Thermal Thrust tips	0.05	0.02	1

Professional soldering iron

Temperature regulated - 9300 series



- Designed for fast heat up, quick recovery and high thermal efficiency for precision soldering applications
- Micro-size grounded handle
- Break-resistant ceramic heater
- Comfortable, cool grip for sustained work
- Slim profile for working in tight areas
- 3-wire grounded irons w/burn resistant cord

- **#9375 kit includes:** 9370 iron, three tips (9010, 9011, 9012) and 9800 iron holder
- 9054 adapter for 1/8" thread-in Princess tips
- Uses Standard tips 9010-9052, as well as Thermal Thrust tips 9056-9061, listed on page Weller/Ungar 20
- See iron fume extraction adapter kit table on page Weller 27
- UL listed

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
9370	037103039699	Micro-size iron w/9012 tip (700°F)	1.50	0.67	6
9380	037103035387	Micro-size iron w/9012 tip (800°F)	1.50	0.67	6
Replacement parts					
9347	037103035318	Ceramic heater for 9370 iron	-	-	1
9348	037103035328	Ceramic heater for 9380 iron	-	-	1
9054	037103035110	Adapter for 1/8" thread-in Princess tips	-	-	2
9037	037103035042	Tip retainer for Standard series tips	0.04	0.02	1
9919	037103035578	Tip retainer for Thermal Thrust tips	0.03	0.01	1



Catalog No.: **9375**
Soldering iron kit



CATALOG No.: **9800**
Iron holder

Standard series modular irons

Weller® Ungar®



- Modular soldering irons utilize traditional UNGAR® interchangeable handles, heaters and tips for custom applications and maintenance
- Handles of SL325, SL335, SL435 are 3-wire grounded
- Handle of SL500 is RED and 2-wire grounded
- Irons have 6' cord and feature cool, "soft touch", acid and flux resistant grips
- Use 9800 or 8800 iron holder
- See iron fume extraction adapter kit table on page Weller 27
- UL listed

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
SL325	037103037268	7400 handle, 537S-23w heater, PL111 tip	2.80	1.26	6
SL335	037103037284	7400 handle, 1237S-33w heater, PL113 tip	2.90	1.31	6
SL345	037103039897	7400 handle, 4037S-45w heater, PL133 tip	2.90	1.31	6
SL500	037103039910	7760 handle, 37-50w heater, PL133 tip	10.00	4.52	6

Replacement parts

7400	037103034854	3-wire grounded handle w/standard cord	-	-	10
7500	037103034885	3-wire grounded handle w/burn resistant cord	-	-	10
7760	037103034922	2-wire RED handle	-	-	10
7770	037103034953	2-wire BLUE handle	-	-	10
533S	037103030436	23w heater, long chisel tip-800°F	-	-	10
535S	037103030467	23w heater for thread-in tips-700°F	-	-	10
536S	037103030498	23w heater, pyramid tip-900°F	-	-	10
537S	037103030528	23w heater for thread-on tips-700°F	-	-	10
539S	037103030566	23w heater, short chisel tip-900°F	-	-	10
1233S	037103030924	33w heater, long chisel tip-900°F	-	-	10
1235S	037103030955	33w heater for thread-in tips-800°F	-	-	10
1236S	037103030986	33w heater, pyramid tip-900°F	-	-	10
1237S	037103031013	33w heater for thread-on tips-800°F	-	-	10
1239S	037103031068	33w heater, short chisel tip-1000°F	-	-	10
4033S	037103031914	45w heater, long chisel tip-1000°F	-	-	10
4035S	037103031952	45w heater for thread-in tips-900°F	-	-	10
4036S	037103031983	45w heater, pyramid tip-1100°F	-	-	10
4037S	037103032010	45w heater for thread-on tips-900°F	-	-	10
4039S	037103032041	45w heater, short chisel tip-1100°F	-	-	10
33	037103029362	50w heater, long chisel-tip-1100°F	-	-	10
37	037103029386	50w heater for thread-on tips-1000°F	-	-	10



Catalog No.: **7400**
Handle



Catalog No.: **537S**
23 watt heater



Catalog No.: **9800**
Iron holder

Weller Pro Plus™ Series soldering irons WP40S, WP60S, WP100S, WP60H



WP60S



WP60H

- Plug in heating element changes quickly and easily reducing downtime and increasing productivity
- Wide selection of tips in different sizes and styles
- Easy-to-replace, long-lasting iron-plated tips
- Comfortable cushioned-grip handle stays cool
- 3-wire grounded plug
- All tips ordered separately. See page Weller/Ungar 24
- UL listed

Cat. No.	UPC No.	Description	V	W	Hz	Shelf Pack Wt.		Shelf Pack
						lb	kg	
Pro Plus™ Series Soldering Irons								
WP40S	037103110718	40-watt iron without tip - Straight	120	40	50/60	2.80	1.27	6
WP60S	037103110879	60-watt iron without tip - Straight	120	60	50/60	2.80	1.27	6
WP60H	037103110749	60-watt iron without tip - Hatchet	120	60	50/60	2.80	1.27	6
WP100S	037103110855	100-watt iron without tip - Straight	120	100	50/60	2.80	1.27	6
Pro Plus™ Series Heating Elements								
WP40SMOD	037103110916	Straight 40-watt Plug-in Heater w/o tip	-	40	-	1.22	.55	6
WP60SMOD	037103110930	Straight 60-watt Plug-in Heater w/o tip	-	60	-	1.22	.55	6
WP60HMOD	037103110770	Hatchet 60-watt Plug-in Heater w/o tip	-	60	-	1.22	.55	6
WP100SMOD	037103110787	Straight 100-watt Plug-in Heater w/o tip	-	100	-	1.22	.55	6

DI (double insulated) series



Weller® Unigar®

- Bio-mechanical handle design (#5550) has flexible heat-resistant, double insulated 2-wire cord set
- “Soft touch” cool, molded grip for operator comfort and control in production line use
- DI handles and heaters tested in accordance with UL specifications for double insulation
- Twice the dielectric values of standard UL listed electrical products
- Three heaters available which use “PL” series thread-on tips and one heater w/integral chisel tip
- See iron fume extraction adapter kit table on page Weller 27

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
5550	037103034090	Double insulated 2-wire handle	2.50	1.13	10
360	037103030184	27w/700°F heater-uses 1/4" thread-on tips	0.75	0.33	10
361	037103030191	35w/800°F heater-uses 1/4" thread-on tips	0.75	0.33	10
362	037103030207	45w/900°F heater-uses 1/4" thread-on tips	0.75	0.33	10
363	037103030221	45w/1000°F heater, integral chisel tip	0.75	0.33	10



Catalog No.: **5550**
Double insulated 2-wire handle



Catalog No.: **363**
45w/1000°F integral chisel tip



Catalog No.: **360,361,362**
27w/700°F; 35w/800°F;
45w/900°F heaters



Catalog No.: **8800**
Iron holder assembly

Temperature Controlled Rework Stations

4924 series rework stations

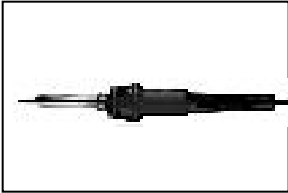


- **Self-contained**, ESD-safe rework station handles virtually all repair and rework applications, UL listed
- Temperature control for either of two anti-static desoldering handles; Temp. variation: 500°F - 850°F
- Temperature control for either one of two quick-connect 24VAC anti-static soldering irons; Temp, variation: 550°F - 850°F
- Desoldering vacuum switches to positive air flow for heat gun applications
- Power supply with three voltage ranges permits broad range use of optional tools
- Foot pedal switch or continuously powered machine center
- **#4924P** consists of: power base, 4310 machine center motor, 5098AS desoldering pistol, 9931AS macro soldering iron, 9911AS micro soldering iron, 8800 deluxe iron holder (shown)
- **#4924IL** same as #4924P but with 5088AS pencil-style desoldering iron in place of 5098AS pistol-style desoldering iron
- 4000 series tiptets listed on page Weller/Ungar 25

Cat. No.	UPC No.	Description	Power Unit			Shelf Pack Wt.		Shelf Pack
			V	W	Hz	lb	kg	
4924P	037103088611	Rework station-Output 24V	120	480	60	17.70	8.00	1
4924IL	037103088598	Rework station-Output 24V	120	480	60	17.70	8.00	1
The following is available only to authorized export distributors. Units not VDE or GS approved.								
4924PD	037103091871	Rework station-Output 24V	230	115	50/60	17.70	8.00	1
4924ILD	037103091888	Rework station-Output 24V	230	115	50/60	17.70	8.00	1

Standard accessories:

For: 4924P, 4924IL



Catalog No.: **9931AS**
Macro-size iron - 24v,
9960 tip

For: 4924P



Catalog No.: **5098AS**
Pistol-style desoldering
tool - 24v, 4006 tiptet

For: 4924P, 4924IL



Catalog No.: **4310**
Machine center motor for
milling, drilling and grinding

For: 4924P, 4924IL



Catalog No.: **9911AS**
Micro-size iron - 24v,
9012 tip

For: 4924IL



Catalog No.: **5088AS**
Pencil-style desoldering iron,
4006 tiptet

For: 4924P, 4924IL



Catalog No.: **8800**
Iron holder assembly

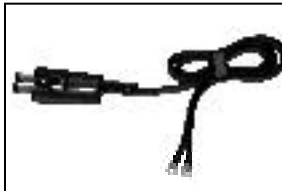
Optional accessories:

For: 4924P, 4924IL



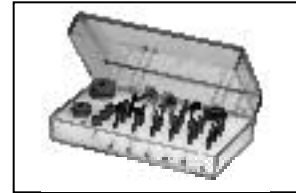
Catalog No.: **2003**
Foot pedal

For: 4924P, 4924IL



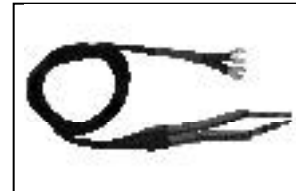
Catalog No.: **4912**
Thermal wire stripper (large)

For: 4924P, 4924IL



Catalog No.: **4911**
Accessory kit for 4310 motor

For: 4924P, 4924IL



Catalog No.: **4913**
Resistance soldering
tweezers

4624 series rework stations



Weller® Ungar®

- **Self-contained**, ESD-safe soldering and desoldering system, UL listed and CUL-listed
- Operates either pencil or pistol-grip style desoldering handles. Temperature variation: 500°F - 850°F
- Also operates any one of two 24VAC quick-connect soldering irons. Temperature variation: 550°F - 850°F
- Rapid heat-up and vacuum response increases production (electronic repair, rework or modification)
- **#4624P** consists of: power base, 5098AS desoldering Pistol, 9931AS soldering iron, 400 sponge & tray (shown)
- **#4624IL** same as 4624P but with a 5088AS pencil-style desoldering iron in place of the 5098AS pistol-style desoldering iron
- SPEC. COMPLIANCE: MIL-STD-2000, DOD-STD-2000-1B, WS-6536E, MIL-S-46743E
- 4000 series tiptlets listed on page Weller/Ungar 25

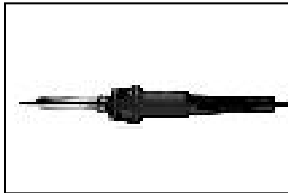


4624P

Cat. No.	UPC No.	Description	Power Unit			Shelf Pack Wt.		Shelf Pack
			V	W	Hz	lb	kg	
4624P	037103088628	Rework station-Output 24V	120	115	60	10.20	4.61	1
4624IL	037103088635	Rework station-Output 24V	120	115	60	10.20	4.61	1
The following is available only to authorized export distributors. Units not VDE or GS approved.								
4624PD	037103091895	Rework station-Output 24V	230	115	50/60	10.20	4.61	1
4624ILD	037103091901	Rework station-Output 24V	230	115	50/60	10.20	4.61	1

Standard accessories:

For: 4624P, 4624IL



Catalog No.: **9931AS**
Macro-size iron - 24v

For: 4624P



Catalog No.: **5098AS**
Pisto-style desoldering iron, 4006 tiptlet

For: 4624IL



Catalog No.: **5088AS**
Pencil-style desoldering iron, 4006 tiptlet

For: 4624P, 4624IL



Catalog No.: **400**
Sponge and tray

Optional accessories:

For: 4624P, 4624IL



Catalog No.: **9911AS**
Micro-size iron - 24v, 9012 tip

4024 series rework stations



4024IL

- ESD-safe variable temperature, electronically controlled desoldering system (precise, closed loop electronic control)
- Totally **self-contained with internal pump**
- Operates pencil or pistol-grip style anti-static desoldering handle. Temperature variation: 500°F-850°F
- Designed for continuous production use
- **#4024P** consists of: power base, 5098AS pistol-style desoldering iron
- **#4024IL** consists of: power base, 5088AS pencil-style desoldering iron (shown)
- SPEC. COMPLIANCE: MIL-STD-2000, DOD-STD-2000-1B, WS-6536E, MIL-S-45743E
- 4000 series tiptets listed on page Weller/Ungar 25
- UL listed

Cat. No.	UPC No.	Description	Power Unit			Shelf Pack Wt.		Shelf Pack
			V	W	Hz	lb	kg	
4024P	037103088550	Rework station-Output 24V	120	60	60	9.10	4.11	1
4024IL	037103088574	Rework station-Output 24V	120	60	60	9.10	4.11	1
The following is available only to authorized export distributors. Units not VDE or GS approved.								
4024PD	037103091918	Rework station-Output 24V	230	115	50/60	9.10	4.11	1
4024ILD	037103091925	Rework station-Output 24V	230	115	50/60	9.10	4.11	1



Catalog No.: **4024P**
5098AS pistol-style desoldering iron

For: **4024P**



Catalog No.: **5098AS**
Pistol-style desoldering iron, 4006 tiptet

For: **4024IL**



Catalog No.: **5088AS**
Pencil-style desoldering iron, 4006 tiptet

2024 series rework stations



- ESD-safe desoldering system **utilizes shop air**
- Operates with either pencil or pistol-grip style anti-static handle
- Temperature variation: 500°F - 850°F
- Used for electronic repair, rework or modification
- Rapid heat-up and vacuum response increases production
- **#2024P** consists of power base, 5098AS pistol-style desoldering iron (shown)
- **#2024IL** consists of power base, 5088AS pencil-style desoldering iron
- SPEC. COMPLIANCE: MIL-STD-2000, DOD-STD-2000-1B, WS-6536E, MIL-S-45743E
- UL listed
- 4000 series tiptlets listed on page Weller/Ungar 25



Weller® Ungar®

Cat. No.	UPC No.	Description	Power Unit			Shelf Pack Wt.		Shelf Pack
			V	W	Hz	lb	kg	
2024P	037103088567	Rework station-Output 24V	120	60	60	8.60	3.89	1
2024IL	037103088543	Rework station-Output 24V	120	60	60	8.60	3.89	1
The following is available only to authorized export distributors. Units not VDE or GS approved.								
2024PD	037103091932	Rework station-Output 24V	230	60	50/60	8.60	3.89	1
2024ILD	037103091949	Rework station-Output 24V	230	60	50/60	8.60	3.89	1



Catalog No.: **2024IL**
5088AS pencil-style desoldering iron

For: 2024P



Catalog No.: **5098AS**
Pistol-style desoldering iron, 4006 tiptlet

For: 2024IL



Catalog No.: **5088AS**
Pencil-style desoldering iron, 4006 tiptlet

Manual desoldering tools 7881



- Powerful, heavy-duty, spring-loaded vacuum for complete solder removal
- Design includes cushioned plunger, easy thumb activation and ribbed pencil grip
- Constructed of static-dissipative material with surface resistivity of 10^9 ohms/sq. for component protection

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
7881	037103030474	Desoldering pump-ESD-safe	3.00	1.35	10
Replacement parts					
7883	037103030535	Tip, static dissipative for 7881	0.31	0.14	10

7880

- 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.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
7880	037103030283	Desoldering pump-standard	3.00	1.35	10
Replacement parts					
7882	037103030504	Tip for 7880	0.31	0.14	10

7874B



- One hand operation with spring-loaded piston provides ESD safe, solder removing vacuum
- Self-cleaning, non-clogging, static-free replaceable tip

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
7874B	037103039637	Desoldering pump, Anti-static	2.50	1.13	10
Replacement parts					
7875B	037103035031	Tip, anti-static for 7874B	0.31	0.14	10

- Desoldering bulb with T.F.E. tip facilitates accurate printed circuit repair and cleaning
- May be used with soldering iron



Weller® Ungar®

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
7805	037103034984	Solder-off bulb	0.87	0.39	10

5011, 5012, 5013, 5014 wicks

- Woven copper for absorbing heated solder
- Use in confined areas in place of desoldering tool
- Contains rosin flux



Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
5011	037103034052	#1 Ungar wick, .025" x 5'	6.50	2.94	25
5012	037103034069	#2 Ungar wick, .050" x 5'	6.50	2.94	25
5013	037103034076	#3 Ungar wick, .075" x 5'	6.50	2.94	25
5014	037103034083	#4 Ungar wick, .100" x 5'	6.50	2.94	25

Accessory products

Flux dispensers



- Both static safe and standard hold 2 ounces
- Avoid spills and waste and place flux precisely where needed
- Squeeze bottles dispense one drop of liquid resin, flux, oil or solvent through stainless steel needles
- Static dissipative models protect static-sensitive components

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
Standard					
FD2	037103036469	Flux dispenser w/.020" needle	0.31	0.14	6
FD22	037103036531	Flux dispenser w/.050" needle	0.31	0.14	6
FD2N	037103036643	.020" needle-1" (10 needles/pkg.)	0.25	0.11	1
FD21N	037103036520	.008" needle-1" (10 needles/pkg.)	0.25	0.11	1
Static dissipative					
FD2D	037103036612	Flux dispenser w/.020" needle	0.31	0.14	6
FD21D	037103036490	Flux dispenser w/.008" needle	0.31	0.14	6
FD22D	037103036555	Flux dispenser w/.050" needle	0.31	0.14	6
FD21DN	037103036513	.008" needle-1" (10 needles/pkg.)	0.25	0.11	1
FD22DN	037103036579	.050" needle-1" (10 needles/pkg.)	0.25	0.11	1

Scrub-it™ solvent dispensers



- Squeeze dispenser to distribute solvent through brush
- For cleaning printed circuit boards and other connections
- No mess, no waste
- Available with nylon bristles or horsehair for static-safe applications
- Dispenser holds 2 ounces

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
SD74	037103037220	Scrub-it dispenser w/nylon bristles	0.31	0.14	6
SD74H	037103037244	Scrub-it dispenser ESD safe horsehair bristle	0.31	0.14	6

- Durable dispenser minimizes core solder usage
- Eliminates operator downtime by providing continuous solder wire availability
- Holds 1 pound solder spool (**solder not included**)



Weller® Ungar®

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
SM1	037103037358	Solder-Mate	0.37	0.16	1

- Deluxe iron holder with non-charring ceramic mouth-piece and heavy non-skid tray design
- For Imperial line and Double Insulated (DI) line of soldering irons

8800



Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
8800	037103030993	Deluxe iron holder	4.30	1.94	6

- Iron holder with stay cool ceramic mouthpiece cast metal tray
- For Ungar's micro-size soldering irons

9800



Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
9800	037103038623	Iron holder, micro-size	4.50	2.03	6

8000



- Iron holder attaches easily to any work area for operator safety

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
8000	037103041968	Iron holder	4.30	1.94	10

400



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

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
400	037103030368	Kleen-tip sponge and tray	0.93	0.42	10
455	037103030375	Replacement sponge	0.62	0.28	20

8001



- Specially formulated lubricant to prevent tip thread seizure when operating at high temperatures
- 1/2 ounce tube
- Ideal for use at 900°F or lower

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
8001	037103030580	Anti-Seize 1/2 oz. tube	0.68	0.30	10

Spot-Mask™

- Thick, latex material masks PCB holes and other surfaces requiring protection
- Won't run, and withstands soldering and cleaning environments
- Ten mil coating dries in two to three hours at ambient temperature and peels clean
- Filtered formula available for automatic dispensing equipment w/.010" needle I.D. minimum
- Shelf life: 1 year



Weller® Unistar®

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
SM15748BK	037103037732	Spot-Mask 8 ounces	4.44	1.92	12
SM15741	037103037718	Spot-Mask 1 gallon	2.50	1.13	1

- Spring-loaded extraction pliers remove 4 - 48 pin DIP's without bending leads
- Self-activating, one hand operation
- ESD safe



6980

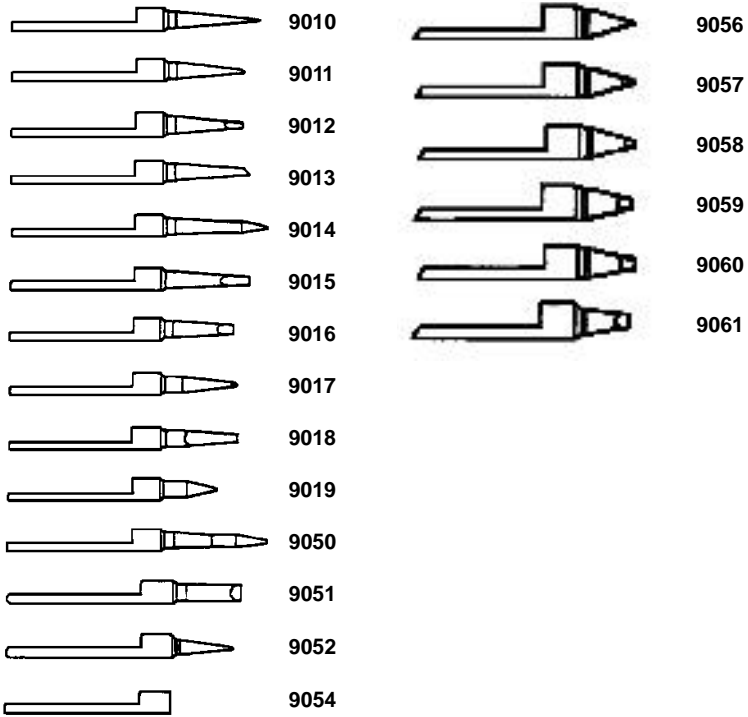


ESD SAFE

Cat. No.	UPC No.	Description	Shelf Pack Wt.		Shelf Pack
			lb	kg	
6980	037103034717	DIP extractor pliers	0.88	0.39	5

Tips for electronic soldering systems

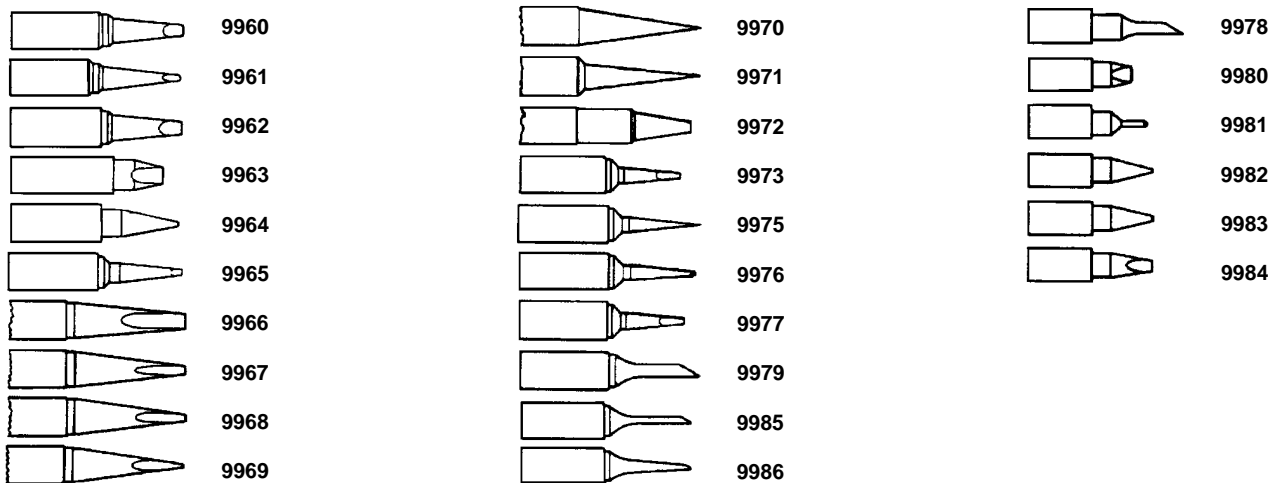
9000 series tips for: 9900AS, 2110AS, UTC-series stations



- **STANDARD TIPS:** 2110 systems must use 2108S tip retainer assembly; all other systems use 9037 tip retainer assembly
- Iron clad, chrome immunized and pre-tinned standard (9010 to 9052) tips
- **THERMAL THRUST, HIGH CAPACITY TIPS:** 2110 systems must use 2106T tip retainer assembly; all other systems use 9919 tip retainer assembly
- All thermal thrust high capacity (9056 to 9061) tips have extra mass and heat capacity for heavy ground planes and heat sinks
- * Available bulk packed (50 multiples only)
- To order bulk, add suffix "BK" to Cat. No. eg: 9010BK

Cat. No.	UPC No.	Description	Tip Size		Reach		Shelf Pack Wt.		Shelf Pack
			Inch	mm	Inch	mm	lb	kg	
Standard									
9010*	037103031020	Precision point	0.01	0.25	0.78	19.81	0.25	0.11	5
9011*	037103031075	Spade	0.03	0.76	0.71	18.03	0.25	0.11	5
9012*	037103031693	Screwdriver	0.05	1.27	0.62	15.74	0.25	0.11	5
9013*	037103031792	Spade	0.06	1.52	0.71	18.03	0.25	0.11	5
9014*	037103031945	Spade	0.02	0.50	0.85	21.59	0.25	0.11	5
9015*	037103031976	Screwdriver	0.07	1.77	0.70	17.78	0.25	0.11	5
9016*	037103032003	Screwdriver	0.09	2.28	0.55	13.97	0.25	0.11	5
9017*	037103032027	Screwdriver	0.03	0.76	0.60	15.24	0.25	0.11	5
9018*	037103032058	Screwdriver	0.05	1.27	0.60	15.24	0.25	0.11	5
9019*	037103034106	Short spade	0.03	0.76	0.45	11.43	0.25	0.11	5
9050*	037103035059	Conical	0.02	0.50	0.85	21.59	0.25	0.11	5
9051*	037103035073	Screwdriver	0.13	3.30	0.50	12.70	0.25	0.11	5
9052*	037103035097	Short spade	0.02	0.50	0.45	11.43	0.25	0.11	5
9054*	037103035110	Tip adapter 1/8"	-	-	-	-	0.25	0.11	2
Thermal thrust high capacity									
9056*	037103035127	Conical	0.02	0.50	0.50	12.70	0.25	0.11	5
9057*	037103035140	Screwdriver	0.03	0.76	0.50	12.70	0.25	0.11	5
9058*	037103035165	Screwdriver	0.05	1.27	0.50	12.70	0.25	0.11	5
9059*	037103035189	Screwdriver	0.07	1.77	0.50	12.70	0.25	0.11	5
9060*	037103035202	Screwdriver	0.10	2.54	0.50	12.70	0.25	0.11	5
9061*	037103035226	Screwdriver	0.13	3.30	0.50	12.70	0.25	0.11	5

9900 series tips/9931AS, 9941AS, UTC331 soldering irons



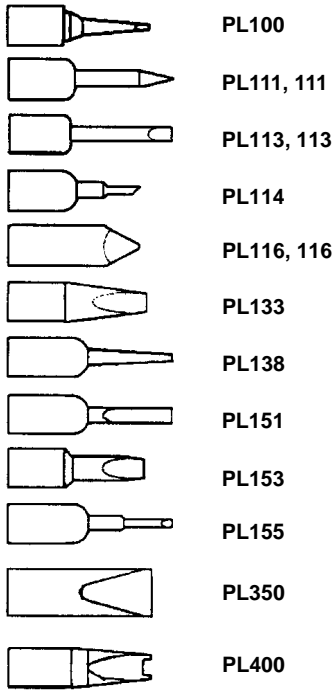
Weller® Unigar®

- Iron clad, chrome immunized and pre-tinned standard tips
- Use standard 9900 series tips with 9932 tip retainer
- All Thermal Thrust, high capacity tips have extra mass and heat capacity for heavy ground planes and heat sinks
- Use Thermal Thrust high capacity 9900 series tips with 9933 tip retainer
- * Available bulk packed (50 multiples only)
- To order bulk, add suffix "BK" to Cat. No. eg: 9960BK
- # Not recommended for 9941AS iron

Cat. No.	UPC No.	Description	Tip Size		Reach		Shelf Pack Wt.		Shelf Pack
			Inch	mm	Inch	mm	lb	kg	
Standard									
9960*	037103035820	Terminal spade	0.10	2.54	0.72	18.28	0.37	0.16	10
9961*	037103035844	Pad spade	0.07	1.77	0.72	18.28	0.37	0.16	10
9962*	037103035868	Bus spade	0.13	3.30	0.72	18.28	0.37	0.16	10
9963*	037103039736	Heavy spade	0.19	4.82	0.45	11.43	0.37	0.16	10
9964*	037103035905	Heavy probe	0.03	0.76	0.67	17.01	0.37	0.16	10
9965*	037103035912	Stub spade	0.06	1.52	0.75	19.05	0.37	0.16	10
9966*	037103035936	Long screwdriver H.D.	0.13	3.30	1.00	25.40	0.37	0.16	10
9967*	037103035950	Long screwdriver M.D.	0.07	1.77	1.00	25.40	0.37	0.16	10
9968*	037103035974	Long screwdriver M.D.	0.05	1.27	1.00	25.40	0.37	0.16	10
9969*	037103036001	Long screwdriver	0.03	0.76	1.00	25.40	0.37	0.16	10
9970*	037103036025	Precision point, H.D.	0.01	0.25	1.00	25.40	0.37	0.16	10
9971*	037103036049	Precision point, M.D.	0.01	0.25	1.00	25.40	0.37	0.16	10
9975*	037103036070	Precision point	0.01	0.25	0.83	21.08	0.37	0.16	10
9976*	037103036094	Spade	0.03	0.76	0.82	20.82	0.37	0.16	10
9977*	037103036117	Screwdriver	0.05	1.27	0.70	17.78	0.37	0.16	10
9979*	037103036155	Spade	0.12	3.04	0.82	20.82	0.37	0.16	10
9985*	037103036285	Precision spade	0.07	1.77	0.84	21.33	0.37	0.16	10
9986*	037103036308	Stub spade	0.04	1.01	0.84	21.33	0.37	0.16	10
9987*	037103039767	Bent spade	0.03	0.76	1.16	29.46	0.37	0.16	10
Thermal thrust, high capacity									
9978*#	037103036131	Spade, high mass	0.12	3.04	1.13	28.70	0.37	0.16	10
9980*#	037103036179	Heavy spade	0.19	4.82	0.50	12.70	0.37	0.16	10
9981*#	037103036193	Nipple	0.06	1.52	0.68	17.27	0.37	0.16	10
9982*#	037103036216	Precision screwdriver	0.02	0.50	0.75	19.05	0.37	0.16	10
9983*#	037103036239	Medium screwdriver	0.03	0.76	0.75	19.05	0.37	0.16	10
9984*#	037103036261	Screwdriver	0.13	3.30	0.75	19.05	0.37	0.16	10

Tips for professional soldering irons

1/4" thread-on tips for Standard & DI line heaters, UTC100 & UTCSS stations

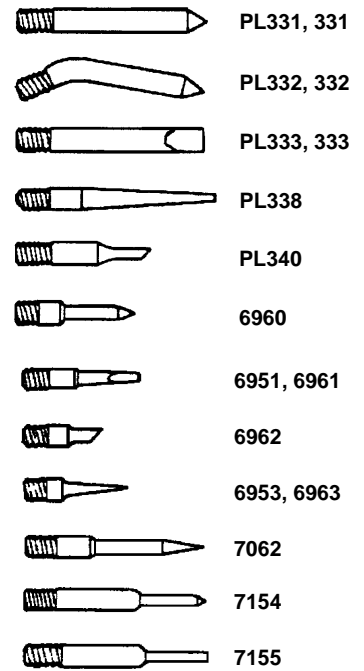


- Iron clad PL series tips
- Use with heaters 360, 362, 363, 537S, 1237S, 3125, 3140, 4037S, 37, SL
- * Available bulk packed (50 multiples only)
- To order bulk, add suffix "BK" to Cat. No. eg: PL100BK
- # Copper, unplated

Cat. No.	UPC No.	Description	Tip Size		Reach		Shelf Pack Wt.		Shelf Pack
			Inch	mm	Inch	mm	lb	kg	
Standard									
PL100*	037103036728	Precision electronic	0.05	1.27	0.45	11.43	0.31	0.14	10
PL111*	037103036742	Pencil-plated	0.03	0.76	0.66	16.76	0.31	0.14	10
111*#	037103029833	Pencil-copper	0.02	0.50	0.66	16.76	0.31	0.14	10
PL113*	037103036766	Chisel-plated	0.13	3.30	0.66	16.76	0.31	0.14	10
113*#	037103029857	Chisel-copper	0.12	3.04	0.66	16.76	0.31	0.14	10
PL114*	037103036784	Micro spade-plated	0.05	1.27	0.41	10.41	0.31	0.14	10
PL116*	037103036803	Pyramid-plated	-	-	-	-	0.31	0.14	10
116*#	037103029871	Pyramid-copper	-	-	-	-	0.31	0.14	10
PL133*	037103036827	Long taper chisel-plated	0.15	3.81	-	-	0.31	0.14	10
PL138*	037103036841	Tapered needle-plated	0.05	1.27	0.66	16.76	0.31	0.14	10
PL151*	037103036865	Screwdriver-plated	0.13	3.30	0.66	16.76	0.31	0.14	10
PL153*	037103036889	Chisel-plated	0.20	5.08	0.56	14.22	0.31	0.14	10
PL155*	037103036902	Stepped chisel-plated	0.07	1.77	0.66	16.76	0.31	0.14	10
PL350*	037103037039	Chisel-plated	0.40	10.16	-	-	0.31	0.14	10
PL400*	037103037053	Chip removal-plated	0.19	4.82	-	-	0.31	0.14	10
Only for UTCSS, 3125, 3140									
3111	037103039217	2/cd - same dim. as PL111	-	-	-	-	-	-	2
3113	037103039224	2/cd - same dim. as PL113	-	-	-	-	-	-	2
3114	037103039231	2/cd - same dim. as PL114	-	-	-	-	-	-	2
3133	037103039248	2/cd - same dim. as PL133	-	-	-	-	-	-	2
3151	037103039255	2/cd - same dim. as PL151	-	-	-	-	-	-	2
3155	037103039262	2/cd - same dim. as PL155	-	-	-	-	-	-	2

1/8" thread-in tips for the Standard iron line heaters

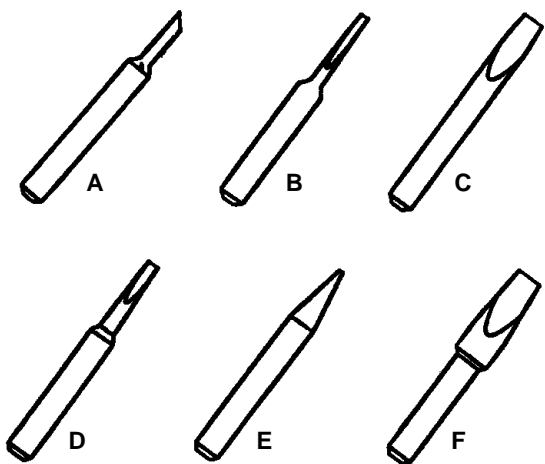
- Iron clad PL series tips
- Use with heaters 535S, 1235S, 4035S
- With 100 adapter, can use with heaters 537S, 1237S, 4037S, 37 and UTC131 iron
- With 9054 adapter, can use with 9300, 9911AS and UTC231 irons
- * Available bulk packed (50 multiples only)
- To order bulk, add suffix "BK" to Cat. No. eg: PL331BK
- # Copper, unplated



Weller® Unigar®

Cat. No.	UPC No.	Description	Tip Size		Reach		Shelf Pack Wt.		Shelf Pack	
			Inch	mm	Inch	mm	lb	kg		
100*	037103029805	Adapter	-	-	-	-	0.25	0.11	10	
PL331*	037103036924	Pencil-plated	0.01	Cone	-	0.85	21.59	0.25	0.11	10
331*#	037103030122	Pencil-copper	0.01	Cone	-	0.85	21.59	0.25	0.11	10
PL332*	037103036948	Offset pencil-plated	0.01	Cone	-	0.62	15.74	0.25	0.11	10
332*#	037103030146	Offset pencil-copper	0.01	Cone	-	0.62	15.74	0.25	0.11	10
PL333*	037103036962	Chisel-plated	0.13	3.30		0.85	21.59	0.25	0.11	10
333*#	037103030160	Chisel-copper	0.12	3.04		0.85	21.59	0.25	0.11	10
PL338*	037103039880	Tapered needle-plated	0.05	1.27		0.94	23.87	0.25	0.11	10
PL340*	037103037015	Micro spade-plated	0.06	1.52		0.56	14.22	0.25	0.11	10
6960	037103034576	Pencil-plated	0.01	Cone	-	0.42	10.66	0.25	0.11	10
6951*#	037103034489	Screwdriver-copper	0.06	1.52		0.49	12.44	0.25	0.11	10
6961*	037103034595	Screwdriver-plated	0.06	1.52		0.49	12.44	0.25	0.11	10
6953*#	037103034519	Precision point-copper	0.01	-		0.42	10.66	0.25	0.11	10
6963*	037103034618	Precision point-plated	0.01	-		0.42	10.66	0.25	0.11	10
7062*	037103034793	Precision point-plated	0.01	-		0.85	21.59	0.25	0.11	10
7154	037103034816	Pencil-plated	-	-		0.85	21.59	0.25	0.11	10
7155*	037103034830	Chisel-plated	0.06	1.52		0.84	21.33	0.25	0.11	10
9054	037103035110	Adapter for 1/8" thread-in tips	-	-	-	-	0.18	0.08	2	

WT series tips for ProPlus series irons



- Wide selection of tips in different sizes and styles
- Long-lasting, iron-plated, easy to replace
- **IMPORTANT:** Use only Weller® tips. Use of non-Weller® components may void product warranty if non-Weller® component causes damage to the unit

For WP40S, WP60S, WP60H soldering irons

Cat. No.	UPC No.	Description	Tip Width		Tip Reach		Tip Style	Shelf Pack Wt.		Shelf Pack
			Inch	mm	Inch	mm		lb	kg	
WT159	037103081193	Tip, 30° Flat	1/16	1.59	1/16	1.59	A	0.27	0.12	10
WT313	037103081209	Tip, Screwdriver	3/16	4.76	3/16	4.76	C	0.31	0.14	10
WT324	037103081216	Tip, Screwdriver	1/8	3.18	1/8	3.18	B	0.20	0.09	10
WT358	037103081223	Tip, Screwdriver	3/32	2.38	3/8	9.53	D	0.20	0.09	10
WT397	037103081230	Tip, Screwdriver	5/32	3.97	3/4	19.05	C	0.30	0.14	10
WT399	037103081247	Tip, Screwdriver	7/32	5.56	3/8	9.53	C	0.30	0.14	10
WT417	037103081254	Tip, Screwdriver	1/8	3.18	3/4	19.05	C	0.30	0.14	10
WT451	037103081261	Tip, Screwdriver	1/8	3.18	1/2	12.70	B	0.20	0.09	10
WT463	037103081278	Tip, Screwdriver	3/16	4.76	9/16	14.29	B	0.28	0.13	10
WT513	037103081285	Tip, Conical	1/8	3.18	1/2	12.70	E	0.20	0.09	10
WT552	037103081292	Tip, Screwdriver	3/16	4.76	5/8	15.88	F	0.40	0.18	10
WT586	037103081308	Tip, Screwdriver	1/8	3.18	1/2	12.70	C	0.20	0.09	10
WT691	037103081315	Tip, Screwdriver	1/16	1.59	3/32	2.38	B	0.29	0.13	10
WT699	037103081322	Tip, Screwdriver	1/16	1.59	1/2	12.70	B	0.25	0.11	10
WT343	037103081339	Tip, Conical	1/32	0.79	5/8	15.88	E	0.20	0.19	10
WT773	037103081346	Tip, Screwdriver	3/16	4.76	5/8	15.88	F	0.40	0.18	10

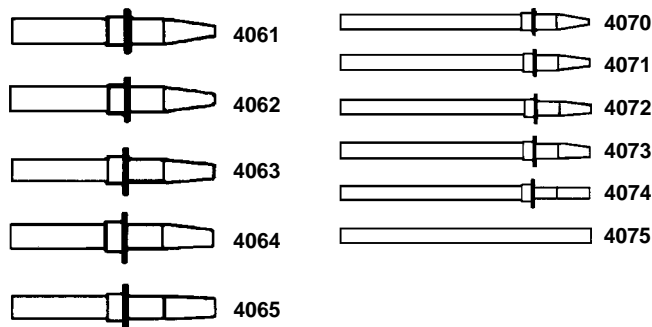
For WP100S soldering irons

Cat. No.	UPC No.	Description	Tip Width		Tip Reach		Tip Style	Shelf Pack Wt.		Shelf Pack
			Inch	mm	Inch	mm		lb	kg	
WT430	037103091369	Tip, Round Flat	3/8x45°	9.53x45°			A	0.25	0.11	10
WT470	037103091376	Tip, Screwdriver Wide	5/16	7.94	1-3/16	30.16	C	0.25	0.11	10
WT151	037103091345	Tip, Chisel	3/8	9.53	1	25.4	C	0.25	0.11	10
WT108	037103091352	Tip, Conical	1/16	1.59	7/8	22.23	E	0.25	0.11	10
WT140	037103091338	Tip, Screwdriver Narrow	3/16	4.76	1-1/8	28.58	D	0.25	0.11	10

Tiplets for desoldering tools

Tiplets for 4088AS desoldering pencil

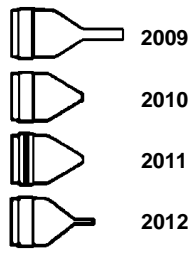
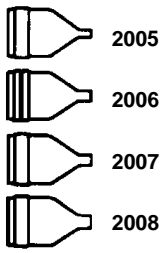
- Available in two lengths; 1" and 2"
- Machined from special Ungar® Alloy #24
- Highly resistant to abrasion and erosion by solder
- Superior wear characteristics when compared to ordinary copper or composite type tiplets
- Plated to prevent corrosion
- * Available bulk packed (50 multiples only)
- To order bulk, add suffix "BK" to Cat. No. eg: 4061BK



Weller® Ungar®

Cat. No.	UPC No.	O.D.		In. Diam.		Tip Reach		Shelf Pack Wt.		Shelf Pack
		Inch	mm	Inch	mm	Inch	mm	lb	kg	
1" overall length										
4061*	037103032089	0.06	1.52	0.02	0.63	0.43	10.92	0.31	0.14	10
4062*	037103032102	0.08	2.03	0.04	1.01	0.43	10.92	0.31	0.14	10
4063*	037103032133	0.09	2.28	0.05	1.27	0.43	10.92	0.31	0.14	10
4064*	037103032157	0.10	2.54	0.06	1.52	0.43	10.92	0.31	0.14	10
4065*	037103032171	0.12	3.04	0.09	2.28	0.43	10.92	0.31	0.14	10
2" overall length										
4070*	037103032201	0.05	1.32	0.02	0.50	0.43	10.92	0.37	0.16	10
4071*	037103032225	0.06	1.52	0.03	0.76	0.43	10.92	0.37	0.16	10
4072*	037103032249	0.08	2.03	0.04	1.01	0.43	10.92	0.37	0.16	10
4073*	037103032263	0.09	2.28	0.05	1.27	0.43	10.92	0.37	0.16	10
4074*	037103032287	0.10	2.54	0.06	1.52	0.43	10.92	0.37	0.16	10
4075*	037103032300	0.12	3.17	0.10	2.54	0.43	10.92	0.37	0.16	10
Assortments										
4069	037103032195	1 each of 1" tiplets						0.25	0.11	1
4079	037103032331	1 each of 2" tiplets						0.31	0.14	1

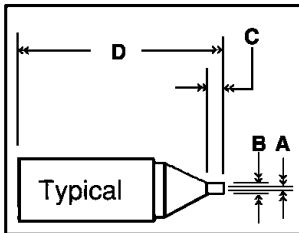
Tiplets for 4098AS desoldering pistol



- Machined from nickel plated mild steel
- Highly resistant to abrasion and erosion by solder
- Superior wear characteristics when compared to ordinary copper or composite type tips
- Plated to prevent corrosion

Cat. No.	UPC No.	O.D.		In. Diam.		Tip Reach		Shelf Pack Wt.		Shelf Pack
		Inch	mm	Inch	mm	Inch	mm	lb	kg	
2005	037103031167	0.06	1.52	0.03	0.76	0.72	18.28	0.25	0.11	6
2006	037103031174	0.08	2.03	0.04	1.01	0.72	18.28	0.25	0.11	6
2007	037103031181	0.10	2.54	0.06	1.52	0.75	19.05	0.25	0.11	6
2008	037103031198	0.12	3.04	0.09	2.28	0.75	19.05	0.25	0.11	6
2009	037103031204	0.10	2.54	0.06	1.52	1.00	25.40	0.25	0.11	6
2010	037103031211	0.06	1.52	0.03	0.76	0.64	16.25	0.25	0.11	6
2011	037103031228	0.08	2.03	0.04	1.01	0.64	16.25	0.25	0.11	6
2012	037103031235	0.04	1.01	0.02	0.50	0.72	18.28	0.25	0.11	6

Tiplets for 5098AS desoldering pistol and 5088 desoldering iron



- Machined from nickel plated mild steel
- Highly resistant to abrasion and erosion by solder
- Superior wear characteristics when compared to ordinary copper or composite type tips
- Plated to prevent corrosion

Cat. No.	UPC No.	A		B		C		D		Shelf Pk. Wt.		Shelf Pack
		Inch	mm	Inch	mm	Inch	mm	Inch	mm	lb	kg	
4005	037103059840	.032	0.81	.060	1.52	0.12	3.05	1.312	33.32	.027	0.12	1
4006	037103059857	.040	1.02	.080	2.03	0.12	3.05	1.312	33.32	.027	0.12	1
4007	037103059864	.062	1.57	.100	2.54	0.12	3.05	1.312	33.32	.027	0.12	1
4008	037103059871	.089	2.26	.120	3.05	0.12	3.05	1.312	33.32	.027	0.12	1
4009	037103059888	.062	1.57	.100	2.54	0.37	9.40	1.562	39.67	.026	0.11	1
4012	037103059901	.020	0.51	.040	1.02	0.16	4.06	1.200	30.48	.026	0.11	1

Heat guns 6966C

- Designed for assembly and repair applications in production plants, laboratories and service shops
- Long-life heater and fan components
- Shrink tubing and vinyl/T.F.E.
- Reflow soldering and encapsulation
- Epoxy curing, drying and cooling
- Approximately 750°F to 800°F hot air at nozzle; 3-position switch...Hot - Off - Cool
- 3-wire grounded plug 6' power cord
- Lightweight, 13 oz. with cord
- UL listed



Weller® Unigar®

Cat. No.	UPC No.	Description	V	W	Hz	Shelf Pack Wt.		Shelf Pack
						lb	kg	
6966C	037103034656	Industrial heat gun	120	250	60	1.20	0.54	1
Accessories (included with heat gun)								
6956	037103034533	Reflector (.50")				-	-	1
6957	037103034540	Reflector (1.50")				-	-	1
6958	037103034557	Baffle				-	-	1
6964	037103034632	Reflector (.20")				-	-	1
6965A	037103034649	Heat gun wire stand				-	-	1



Catalog No.: **6956**
1/2" large reflector



Catalog No.: **6957**
1-1/2" large reflector



Catalog No.: **6958**
Reducing baffle



Catalog No.: **6964**
Precision reflector (.20")

6970

- Heavy-duty heat gun with long-life heater and motor
- Softening and forming plastic laminates
- Removing paints and finishes
- Heat shrinking cables and terminals
- Curing epoxy and loosening adhesives
- 3-wire grounded 6' power cord; UL listed
- Dual temperature: 1000°F (750w) and 700 °F (350w); 3-way switch...Hi - Off - Low
- Lightweight, 28 oz.
- UL listed



Cat. No.	UPC No.	Description	V	W	Hz	Shelf Pack Wt.		Shelf Pack
						lb	kg	
6970	037103034700	Heat gun, heavy duty	120	750	60	2.93	1.33	1
Accessories (optional)								
1080	037103030696	Reducer for concentrating heat				0.25	0.11	10
1081	037103030702	Scraper for paint stripping				0.25	0.11	10
1082	037103030719	Reflector for heat shrink tubing/caps				0.25	0.11	10
1085	037103030733	Baffle kit				0.75	0.33	10
6959	037103034564	Adapter for 6966C baffles				-	-	1
6995	037103034779	Heat gun stand				-	-	1



Catalog No.: **1080**
Reducer for concentrating heat



Catalog No.: **1081**
Scraper for paint stripping



Catalog No.: **1082**
Reflector for heat shrink



Catalog No.: **6959**
Adapter for 6966C baffles

1095



- Dual temperature, economical heat gun, ideal for most heat gun applications
- Applying heat shrinking products
- Curing epoxy and softening adhesives
- Drying, thawing frozen pipes
- Softening and molding plastics
- Heating liquids and stripping paint
- Dual temperature 1200°F (1000w) and 790°F (400W); 3-way switch...Hi - Off - Low
- 3-wire grounded plug 6' power cord
- Lightweight, 22 oz. with cord
- UL listed

Cat. No.	UPC No.	Description	V	W	Hz	Shelf Pack Wt.		Shelf Pack
						lb	kg	
1095	037103030740	Heat gun, dual temperature	120	1000	60	1.93	0.88	1
Accessories (optional)								
1080	037103030696	Reducer for concentrating heat				0.25	0.11	10
1081	037103030702	Scraper for paint stripping				0.25	0.11	10
1082	037103030719	Reflector for heat shrink tubing/caps				0.25	0.11	10
6959	037103034564	Adapter for 6966C baffles				-	-	1
1085	037103030733	Baffle kit				0.75	0.33	10



Catalog No.: **1080**
Reducer for concentrating heat



Catalog No.: **1081**
Scraper for paint stripping



Catalog No.: **1082**
Reflector for heat shrink



Catalog No.: **6959**
Adapter for 6966C baffles