Weller Soldering Tips

Innovative Application Solutions

GENUINE Weller Approved tip quality

Weller®

A comprehensive tip guide

Original tips guarantee top quality and reduced costs.

Why Genuine Weller?

Perfect Solder Joints

Only genuine Weller tips are precisely matched with the homogeneous Weller heating system, which offers the production of only the highest quality solder joints.

High-Cost Efficiency

Heat Delivery
Rapid and stable heat delivery provides a repeatable solder process with a productivity increase of up to 50%.

Original Top Quality

Only the Best Materials
Silver is used as a superior heat conductor in the heating element, optimizing heat transfer.

Manufacturer Warranty
The Weller warranty can **ONLY** be provided when using original Weller parts.

By using genuine Weller parts, you are automatically assured to be operating with the latest and greatest technology in the soldering industry. The Weller R&D Team is constantly testing and developing new techniques to manufacture the ultimate solder tip. Our efforts result in massive savings in time and operating costs for our valued customers.

How to identify Genuine Weller tips:

Seal of Quality

The soldering iron and solder tip packaging bears the "Genuine Weller Seal of Quality."

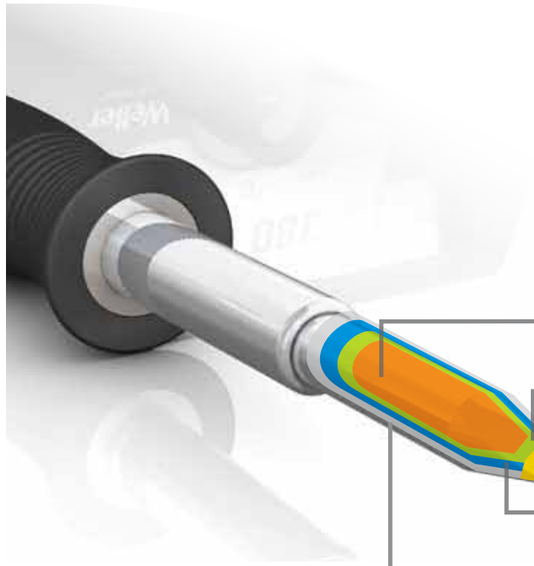
Tip Engraving

All original Weller tips are now engraved with the Weller logo and tip part numbers.*
Only engraved Weller tips guarantee our highest quality standards.
*Effective August 2013

Precise power, control, and balance.

Weller soldering tips are designed at our world class R&D Center in Germany to meet the latest demands of the market. The Weller soldering tip and high power heating element are combined to form a homogeneous and near "perfect" heating system, providing operators with the highest quality solder joints. Combined with an ergonomically designed iron, this technology offers the "perfect" soldering tool.

Every Weller tip is designed to master a specific application.



High-quality copper optimizes heat transfer to the solder joint.

Galvanized iron coating, maximizes the lifetime of the soldering tip.

Using high-quality, lead-free alloys enhances wettability and prevents oxidation.

Corrosion-resistant nickel coating, bonds the iron layer with the exterior chrome plating.

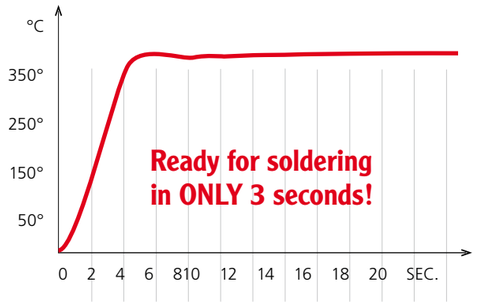
Premium chrome plating, limits the wetting area for a perfectly defined joint contact.

Three heater/tip technologies designed to master ALL soldering applications— from the most delicate to the most difficult.

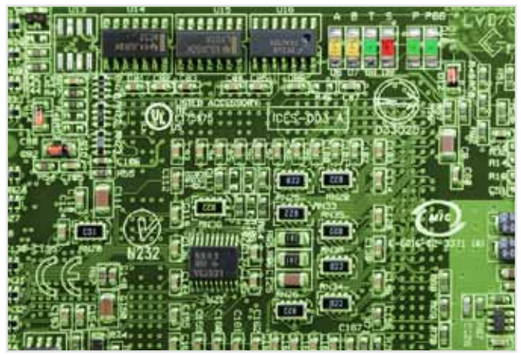
Active (Integral) Tip Technology

This highly-innovative technology offers ultra precise heating and temperature control specifically designed for micro-soldering applications. The fully-integrated tip cartridge delivers the fastest recovery on the market for fine tips at just a slightly higher tip price. Temperature sensitive and miniature applications are mastered with precision and safety.

Ultra precise performance
Extremely accurate tip temperature
Micro-soldering at its finest
Fastest heat up and recovery time of all three technologies



Fastest heat up and recovery on the market
Excellent reaction time with finest tips
Optimal for soldering under microscopes
Rapid hot tip-change; no tool required



RT / RTW Most delicate and temperature-sensitive applications; for use under microscope; ultra fine tips with fastest heat response and best temp-control; cartridge tips.

RT
WXMP-MS
WMRP/WMRP-MS

55W, 12V

Micro-slim soldering iron; Ideal for microscope work.

RTW
WXMT-MS
WMRT/WMRT-MS

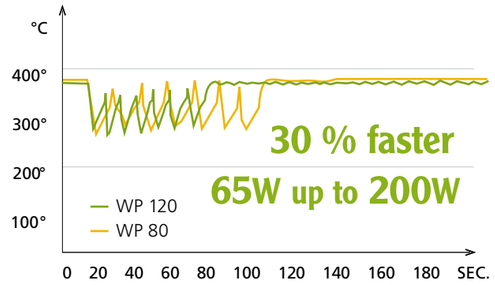
2 x 40W, 12V

Micro-tweezers; Ideal for soldering and desoldering very small SMD components.

Power-Response Technology

The newly improved technology maximizes soldering performance on the most-delicate to the most-difficult applications. A perfect balance between power, response, temperature control and lower tip costs makes this unique technology the most attractive solution for top quality professional soldering designed to meet the highest industry standards.

Maximum power and response for top performance
Optimal balance between power, control and operating costs with widest range of tips
Highest quality soldering standard for wide range of applications

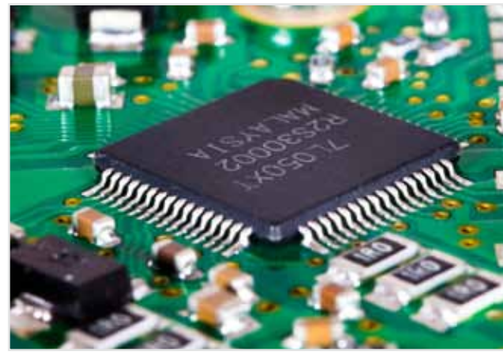


Maximum power and rapid response
Optimized sensor position
Meeting highest industry standards
Wide tip range with low price point

XNT SMDs and THTs with very small solder pads and increased heat demand, lower cost, non-cartridge style tips.

XNT
WXP65
WP65

65W, 24V



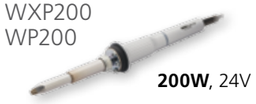
XT / XHT Most difficult, high-mass soldering jobs; maximum power with ergonomic iron handle, lower cost, non-cartridge style tips.

XT
WXP120
WP120

120W, 24V

Highest standard performance iron with optimim heating power. Soldering applications from small to large components with higher heat demand required.

XHT
WXP200
WP200



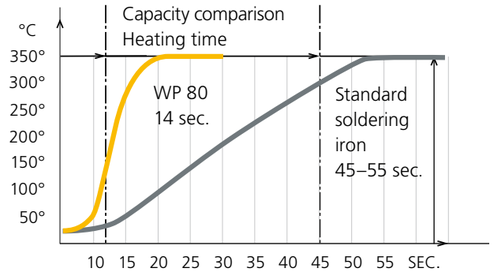
200W, 24V

Highest power soldering iron; ideal for applications with highest mass applications e.g. LED back-panels or RF shields.

Silver-Line Technology

The low-mass copper tips offer the absolute best heat transfer at the lowest price in our entire range of tips. The **80W** ergonomically designed heating element and pencil type grip make this technology the top performer for universal soldering applications where tip price is a deciding factor.

Ultra precise performance
Extremely accurate tip temperature
Micro- to macro-soldering at its finest



LT

Universal SMD and THT applications both small and large; low mass silver tips offer absolute best heat transfer at lowest price in entire tip range; non-cartridge style tips.

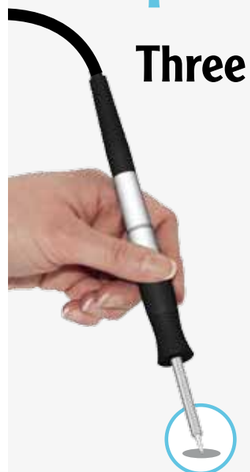
Effective heat transfer via silver core
Fast ramp up and recovery
Designed for universal applications

LT WSP80
WP80

80W, 24V

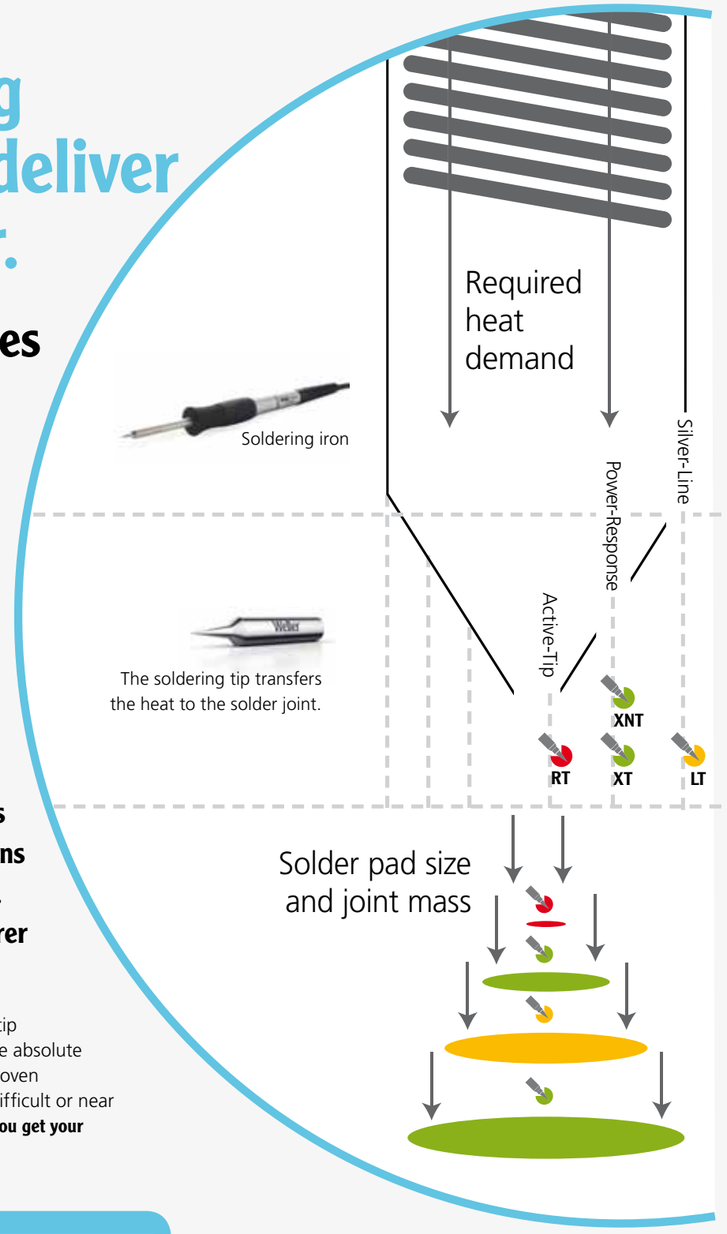
Weller heating technologies deliver precise power.

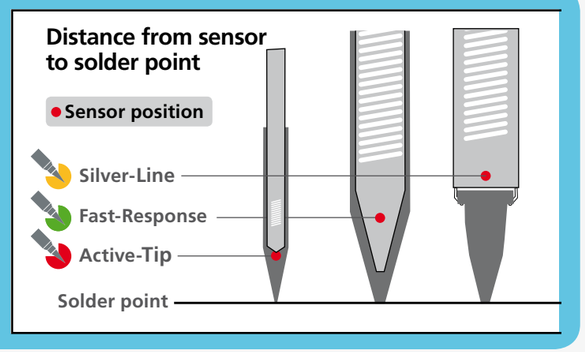
Three Tip Technologies



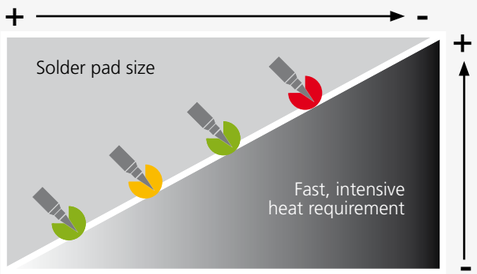
Weller heating and tip technologies are designed for specific applications which provide maximum flexibility. No other soldering iron manufacturer in the world offers this much.

Only Weller supplies three different heating and tip technologies to ensure customers always have the absolute best tool for their specific application. Weller's proven technology enables users to finally tackle those difficult or near impossible hand soldering applications. **We help you get your soldering job done better, faster and cheaper!**





Maximum flexibility



WMRP/WXMP/WMRP-MS/WXMP-MS

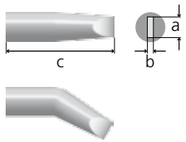
Ideal for microscope work; highest performance via active soldering tip; cartrdge type tip.

55W Max, 12V

- Fastest heat up and recovery on the market
- Excellent reaction time with finest tips
- Optimal for soldering under microscope
- Rapid hot tip-change; no tool required

WMRP	T0052917199
WMRP-MS	T0052919299
WXMP	T0052920399
WXMP-MS	T0052921399

Chisel



RT	Ø a mm	b mm	Order number
RT 1SC	0.4	0.15	T0054461299
RT 1SCNW*	0.3	0.1	T0054462699
RT 3	1.3	0.4	T0054460399
RT 4	1.5	0.4	T0054460499
RT 8	2.2	0.4	T0054460899
RT 9	0.8	0.4	T0054460999
RT 11	3.6	0.9	T0054461199
RT 5 30°	0.8	0.4	T0054460599

RT-MS	Ø a mm	b mm	Order number
RT 1SCMS	0.4	0.15	T0054461599
RT 1SCNWMS*	0.3	0.1	T00544626 71
RT 3MS	1.3	0.4	T0054461699
RT 4MS	1.5	0.4	T0054461899
RT 8MS	2.2	0.4	T0054462299
RT 9MS	0.8	0.4	T0054462399
RT 11MS	3.6	0.9	T0054463199
RT 5MS 30°	0.8	0.4	T0054461999
RT 3XMS 30°	1.3	0.5	T00544603 73

Sloped

Type	a mm	Order number
RT 6 45°	1.2	T0054460699

Type	a mm	Order number
RT 6MS 45°	1.2	T0054462099

MS tips: separate ground

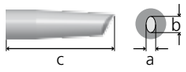
* non wettable

Conical

RT	Ø a mm	Order number
RT 1	0.2	T0054460199
RT 1NW*	0.1	T0054462599
RT 2	0.8	T0054460299
RT 15	.75	T0054460271

RT-MS	Ø a mm	Order number
RT 1MS	0.2	T0054461499
RT 1NWMS*	0.1	T0054462571
RT 2MS	0.8	T0054461799
RT 12MS 25°	0.5	T0054463299
RT 13MS 30°	0.4	T0054463399
RT 14MS	0.4	T0054460173
RT 15MS	.75	T0054460273

Gull wing



Type	Ø a mm	b mm	Order number
RT10GW	1.2	2.0	T0054461099

Type	Ø a mm	b mm	Order number
RT10GWMS	1.2	2.0	T0054462499

Knife

Type	Ø a mm	Order number
RT 7 45°	2.2	T0054460799

Type	Ø a mm	Order number
RT 7MS 45°	2.2	T0054462199

MS tips: separate ground

Measuring tip

Type		Order number
Measuring tip		K1101

* non-wettable

WXMT/WMRT/WXMT-MS/WMRT-MS

Ultra slim tweezers; ideal for soldering and desoldering very small SMD components; cartrdge type tips.

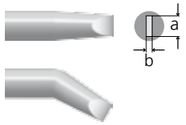
2 x 40W, 12V

- Fastest heat up and recovery on the market
- Excellent reaction time with finest tips
- Optimal for soldering under microscope
- Rapid hot tip-change; no tool required

WMRT	T0051317299
WMRT-MS	T0051317599
WXMT	T0051317799
WXMT-MS	T0051317999

RTW = tweezers

Chisel



RTW	Ø a mm	b mm	Order number
RTW 2 45°	0.7	0.4	T0054465299
RTW 3 45°	3.0	1.0	T0054465399
RTW 4 45°	6.0	1.0	T0054465499
RTW 9	3.0	1.0	T0054466699 NEW
RTW 11	6.0	1.0	T0054466799 NEW
RTW10	10.0	1.0	T0054466899 NEW
RTW 8	1.3	0.4	T0054466499 NEW

RTW-MS	Ø a mm	b mm	Order number
RTW 2MS45°	0.7	0.4	T0054465799
RTW 3MS 45°	3.0	1.0	T0054465899
RTW 4MS 45°	6.0	1.0	T0054465999
RTW 9MS	3.0	1.0	T0054466999 NEW
RTW 11MS	6.0	1.0	T0054467099 NEW
RTW10MS	10.0	1.0	T0054467199 NEW
RTW 8MS	1.3	0.4	T0054466599 NEW
RTW 7NWMS*	0.8	0.4	T0054466371 NEW

Conical

Type	Ø a mm	Order number
RTW 1 45°	0.4	T0054465199
RTW 6NW* 45°	0.2	T0054465699

Type	Ø a mm	Order number
RTW 1MS 45°	0.4	T0054465599
RTW 6NWMS* 45°	0.2	T0054465671

MS tips: separate ground

* non wettable

WXP65/WP65

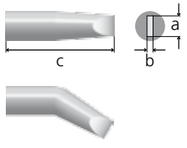
Perfect choice where Active-Tip above lacks sufficient power; lower cost, non-cartridge style tips.

65W, 24V

- Maximum power and rapid response
- Optimized sensor position
- Meeting highest industry standards

WXP65	T0052921199
WP65	T0052921599

Chisel



XNT	Ø a mm	b mm	c mm	Order number
XNT 1SCNW*	0.3	0.1	27.0	T0054488199 NEW
XNT 1SC	0.4	0.15	27.0	T0054486299
XNT H	0.8	0.4	28.0	T0054485999
XNT K	1.2	0.4	28.0	T0054486099
XNT A	1.6	0.4	28.0	T0054485199
XNT 6	1.6	0.4	29.5	T0054485699
XNT B	2.4	0.8	27.0	T0054485799

Type	Ø a mm	b mm	c mm	Order number
XNT C	3.2	0.8	27.0	T0054485899
XNT D	4.0	0.8	28.0	T0054485399
XNT HX 45°	0.8	0.4	36.5	T0054487399
XNT 4X 45°	1.2	0.4	34.6	T0054487499
XNT AX 45°	1.6	0.8	28.0	T0054486499
XNT BX 45°	2.4	0.8	36.5	T0054488299 NEW
XNT MX 45°	3.2	0.8	37.5	T0054488399 NEW

Sloped

Type	a mm	Order number
XNT 4 45°	1.2	T0054485599
XNT AA 45°	1.6	T0054488499 NEW
XNT BB 45°	2.4	T0054488599 NEW

Type	a mm	Order number
XNT CC 45°	3.2	T0054488699 NEW
XNT F 45°	1.2	T0054488799 NEW

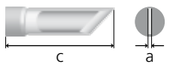
* non-wettable

Conical

XNT	Ø a mm	c mm	Order number
XNT 1	0.5	27.0	T0054485099
XNT 1L	.02	42.8	T0054487199

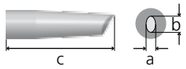
Type	Ø a mm	c mm	Order number
XNT S	0.4	37.5	T0054486899

Knife



Type	Ø a mm	c mm	Order number
XNT KN	2.0	33.0	T0054486399

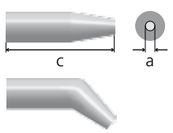
Gull wing



Type	b mm	c mm	Order number
XNT GW 45°	2.0	33.0	T0054485499

Type	b mm	c mm	Order number
XNT GW 1 45°	1.5	27.5	T0054488099

Round



Type	Ø a mm	c mm	Order number
XNT 1S	0.2	28.5	T0054485299
XNT AS	1.6	29.5	T0054486999
XNT L	2.0	37.5	T0054486699
XNT CS	3.2	29.5	T0054487099

Type	Ø a mm	c mm	Order number
XNT M	3.2	37.5	T0054486799
XNT 1LX 45°	0.2	36.5	T0054487299
XNT 1X 45°	0.4	28.0	T0054486599
XNT 1SLX 45°	0.4	39.5	T0054487599

SMT

Type	Ø a mm	b mm	c mm	Order number
XNT SMT 01	10.4	0.6	7.1	T0054487699
XNT SMT 02	16.8	0.6	7.1	T0054487799

Type	Ø a mm	b mm	c mm	Order number
XNT SMT 03	20.8	0.6	7.1	T0054487899

Accessories

Type	Ø a mm	c mm	Order number
Measuring tip			K1131
XNT Screw M4		26.0	T0054487999

Type	Order number
Barrel	T0058765758
Barrel for bent tips	T0058765767

* non wettable

WSP80/WP80

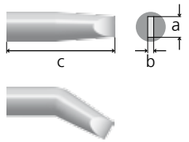
Universal SMD and THT applications both small and large; lowest cost, non-cartridge style tips in entire range.

80W, 24V

- Effective heat transfer via best material silver core
- Fast ramp up and recovery
- Designed for universal applications

WSP80	WSP80
WP80	T0052918099

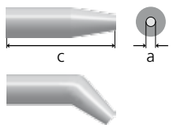
Chisel



LT	Ø a mm	b mm	c mm	Order number
LT 1SC	0.4	0.15	15.0	T0054449499
LT 1SCNW*	0.3	0.1	15.0	T0054449799
LT A	1.6	0.7	12.5	LT A
LT ASL	1.6	0.45	12.5	T0054451699 NEW
LT B	2.4	0.8	12.5	LT B
LT BSL	2.4	0.45	12.5	T0054451799 NEW
LT H	0.8	0.4	12.5	LT H
LT HSL	0.8	0.4	12.5	T0054451899 NEW
LT C	3.2	0.8	12.5	LT C
LT D	4.6	0.8	12.5	LT D

Type	Ø a mm	b mm	c mm	Order number
LT DLL	4.6	1.2	12.5	T0054444899
LT K	1.2	0.4	20.0	LT K
LT L	2.0	1.0	20.0	LT L
LT M	3.2	1.2	20.0	LT M
LT HX 30°	0.8	0.4	17.5	LT HX
LT ALX 30°	1.6	0.7	17.5	LT ALX
LT BX 30°	2.4	0.8	17.5	T0054444299
LT AX 30°	1.6	0.8	14.1	LT AX
LT 4X 30°	1.2	0.4	17.2	LT 4X
LT MX 30°	3.2	1.2	20.0	T0054446999

Round



Type	Ø a mm	c mm	Order number
LT 1S	0.2	15.0	LT 1S
LT 1SNW*	0.1	15.0	T0054449699
LT 1SA	0.5	15.0	T0054448899
LT 1	0.25	13.0	LT 1
LT 1LNW*	0.1	25.4	T0054449899

Type	Ø a mm	c mm	Order number
LT 1A	0.5	13.0	T0054448999
LT AS	1.6	12.5	LT AS
LT CS	3.2	12.5	LT CS
LT 1SLX 30°	0.4	22.0	LT 1SLX
LT 1X 30°	0.4	13.0	LT 1X

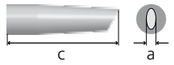
* non-wettable

Active-Tip Power-Response Silver-Line

Knife

LT	Ø a mm	c mm	Order number
LT KN	2.0	16.5	LTKN
LT KNSL 45°	2.0	16.5	T0054451999

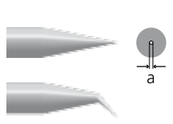
Sloped



Type	a mm	c mm	Order number
LT 4 45°	1.2	15.0	T0054443999
LT F 45°	1.2	12.5	LTF
LT AA 60°	1.6	12.5	LTAA60SK1407
LT BB 60°	2.4	17.0	T0054444499
LT BB 45°	2.4	17.0	T0054448499
LT CC 60°	3.2	17.0	T0054444599
LT CC 45°	3.2	17.0	T0054448599

Type	a mm	c mm	Order number
LT DD 45°	4.0	20.0	T0054447899
LT DD 45° A	4.6	17.0	T0054448699
LT 11CP 45°	1.2	15.0	T0054442171 NEW
LT 22CP 45°	2.0	20.0	T0054440873 NEW
LT 33CP 45°	3.0	20.0	T0054440877 NEW
LT 44CP 45°	4.0	20.0	T0054440881 NEW

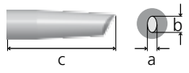
Conical



Type	Ø a mm	c mm	Order number
LT 1L	0.2	25.4	LT1L
LT 1LNW*	0.1	25.4	T0054449899 NEW
LT S	0.4	21.0	LTS

Type	Ø a mm	c mm	Order number
LT T	0.6	13.0	T0054448299
LT O	0.8	17.0	T0054448199
LT 1LX 35°	0.2	25.4	LT1LX

Gull wing



Type	Ø a mm	b mm	c mm	Order number
LT GW1 45°	2.3	3.2	17.8	LTGW
LT GW2 45°	3.5	4.8	17.8	T0054451199

Accessories

Type	a mm	c mm	Order number
Measuring tip WSP80			K181
Screw M4 external thread	8.0		T0054444999
ET-LT Adapter			T0058720781

* non wettable

WXP120/WP120

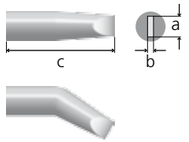
120 watt highest standard performance iron; perfect choice, lower cost, non-cartridge style tips.

120W, 24V

- Maximum power and rapid response
- Optimized sensor position
- Meeting highest industry standards

WXP120	T0052920199
WP120	T0052919399

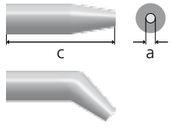
Chisel



XT	Ø a mm	b mm	c mm	Order number
XT H	0.8	0.4	36.5	T0054471399
XT M	3.2	1.2	36.0	T0054470299
XT A	1.6	0.7	36.5	T0054470399
XT AL	1.6	1.0	39.5	T0054470199
XT ASL	1.6	0.45	36.5	T0054474099 NEW
XT M	3.2	1.2	39.5	T0054470299
XT B	2.4	0.8	36.0	T0054470499
XT BSL	2.4	0.45	36.0	T0054474199
XT B SL	2.5	0.8	36.3	T0054473899 NEW
XT C	3.2	0.8	36.0	T0054470599

Type	Ø a mm	b mm	c mm	Order number
XT D	4.6	0.8	34.5	T0054470699
XT CSL	3.2	0.45	36.0	T0054474299 NEW
XT E	5.9	1.2	34.5	T0054470799
XT DL	4.6	0.8	39.5	T0054473699
XT MX	3.2	0.8	53.5	T0054474599 NEW
XT HX	0.8	0.4	51.5	T0054473799
XT AX 30°	1.6	0.7	51.5	T0054474399 NEW
XT BX 30°	2.4	0.8	51.5	T0054474499 NEW

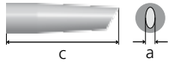
Round



Type	Ø a mm	c mm	Order number
XT BS	2.4	36.5	T0054471599
XT CS	3.2	36.5	T0054471699

Type	Ø a mm	c mm	Order number
XT DS	5.0	34.5	T0054471799

Sloped



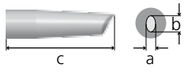
Type	a mm	c mm	Order number
XT F 30°	1.2	36.5	T0054471899
XT AA 60°	1.6	36.5	T0054470899
XT BB 45°	2.4	36.5	T0054470999
XT CC 45°	3.2	36.5	T0054471099

Type	a mm	c mm	Order number
XT DDH 45 45°	4.0	40.5	T0054473099 NEW
XT D 45°	5.0	40.5	T0054472199
XT AA 60 °	1.6	36.5	T0054470899

* non-wettable

Active-Tip Power-Response Silver-Line

Gull wing



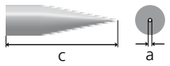
XT	Ø a mm	b mm	c mm	Order number
XT GW1 45°	2.3	3.2	36.5	T0054471299
XT GW2 45°	3.5	4.8	36.5	T0054473599

Type	Ø a mm	b mm	c mm	Order number
XT GW3 45°	0.8	0.9	41.5	T0054473999

Knife

Type	Ø a mm	c mm	Order number
XT KN 60 °	2.0	45.0	T0054471199

Conical



Type	Ø a mm	c mm	Order number
XT O	1.0	36.5	T0054471499

Accessories

Type	a mm	c mm	Order number
Measuring tip (For the WP120)			K1121
Measuring tip (For the WXP120)			K1141
XT Adapter M4		36.0	T0054471999
XT Adater M5		36.0	T0054472099

Type		Order number
Barrel	WXP 120 WP 120	T0058765711 T0058763709
Barrel for bent tips	WXP 120 WP 120	T0058765766 T0058765802

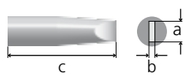
WXP200/WP200

Highest power 200W soldering iron; ideal for highest mass applications e.g. LED back-panels or RF shields.

- Maximum power and rapid response
- Optimized sensor position
- Meeting highest industry standards

200W, 24V

Chisel



XHT	Ø a mm	b mm	c mm	Order number
XHT C	3.2	1.2	48.0	T0054480499
XHT D	5.0	1.2	48.0	T0054480199

Type	Ø a mm	b mm	c mm	Order number
XHT E	7.6	1.5	48.0	T0054480299
XHT F	9.3	2.0	48.0	T0054480599

Custom tips available upon request.

Active-Tip Power-Response Silver-Line

Why Weller dry cleaning?

- Excellent cleaning results
- Soldering tip is cleaned yet remains wetted
- Aggressive flux residues are removed
- Prevents oxidation of the soldering tip
- Low temperature shock-vs-wet sponge
- Helps extend soldering tip lifetime

Weller WDC/WDC2 Dry Cleaner

Dry cleaner with brass or steel wool—recommended for dry cleaning of soldering tips using the WDC dry cleaner with brass wool. The solder tip is cleaned and flux residues are removed while tip remains wetted.
Order number: T0051512499-WDC
T0051512599-WDC2

Find out how to use the WDC dry cleaner correctly on our youtube channel: visit www.youtube.com /wellersoldering

YouTube

WPB1 Cold-Tip Polishing Bar

Cleans and renews the soldering tip surface. Clean the tip only when it is COLD to prevent tip damage.
Order number: WPB1

Weller Hot-Tip Activator

For re-activation or re- wetting of dark, oxidized soldering tip, clean the tip in the activator while the tip is still HOT.
Order number: T0051303199

WHP20 Preheating Plate

Supplies additional heat energy to the PCB being soldered. This protects the board from partial overheating and allows the use of much lower, safer solder tip temperatures. Extended tip lifetime is the cost benefit.
Order number: WHP200

Tip Recycle Box

Weller Tip Recycling Box for two rounds of used tips.
Order number: T550729

How to extend the lifetime of your original Weller soldering tips.

The critical quality component in a soldering process is the soldering tip—which must transfer heat to the joint effectively and reliably. Improper care of the tips can result in qualiity loss and costly soldering issues. To prevent such problems and unneccesary waste, original Weller products and tips are recommended at all times.

Weller WD, WR, and WX series stations as well as the Stop & Go Safety Rest enable you to use devices in standby mode to protect the soldering tip and save energy.

Stop & Go Safety Rest with dry cleaner accessories

Standby/auto-off

*LED Light Ring

GENUINE Weller Approved tip quality

Weller tips and accessories

Weller®

*__Automatic Energy Saving Mode__ with visual process control via blue LED light ring. (Light on = heater on, light off = heater off)

Resources for the future.

CARE ABOUT THE ENVIRONMENT?

Weller does and we want you to work with us to make it better.

Weller is a committed supporter of actions that help to protect our environment and to conserve its natural resources.

To this end, Weller is launching a recycling initiative for old, used soldering tips. By recycling the copper and iron from used tips, we can make a real contribution towards helping the environment and preserving its natural resources.

HOW IT WORKS:

In the United States? We want you to collect your worn out soldering tips, all types from all manufacturers, send them to us and we will arrange for their environmentally safe recycling.

This will benefit the environment but it will also benefit you because for every 2 lbs. of worn out tips you send to us you will receive a $75.00 voucher to be used against your next purchase of Weller Brand tips.

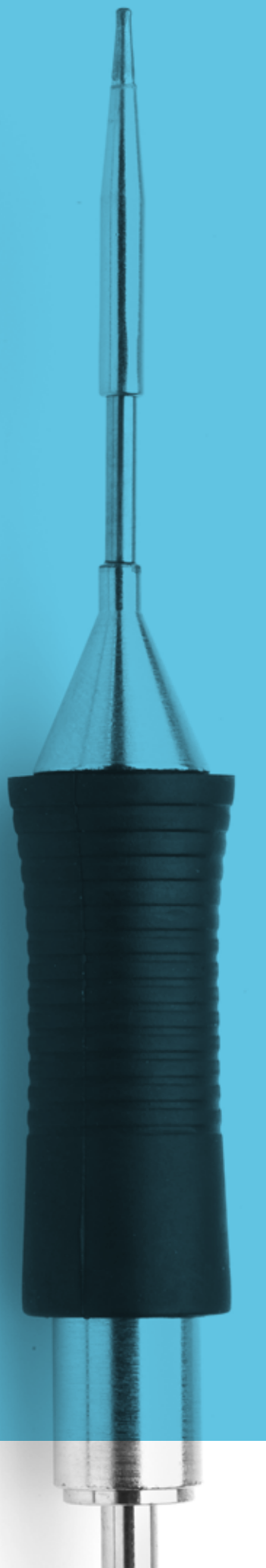
Get involved with Weller and the environment will profit and so will you.

Please send the full TIP RECYCLING BOX to the address on the box or to:
Weller Tools
1000 Lufkin Road
Apex, NC 27539 USA

RESOURCES FOR THE FUTURE

Need a new box? Contact us.

Weller®



USA

Apex Tool Group, LLC
100 Lufkin Road
Apex, NC 27539
Tel: +1 (800) 688 8949
Fax: +1 (800) 234 0472

CANADA

Apex Tools – Canada
7361 Bath Road
Mississauga, Ontario LT4 3T1
Tel: +1 (905) 673 4400
Fax: +1 (905) 673 4408

GERMANY

Weller Tools GmbH
Carl-Benz-Straße 2
74354 Besigheim
Tel: +49 (0)7143 580-0
Fax: +49 (0)7143 580-108

GREAT BRITAIN

Apex Tool Group (UK Operations)
Ltd
4th Floor Pennine House
Washington, Tyne & Wear
NE37 1LY
Tel: +44 (0) 191 419 7700
Fax: +44 (0) 191 417 9421

FRANCE

Apex Tool Group S.N.C.
25 Avenue Maurice Chevalier B.P. 46
77832 Ozoir-la-Ferrière Cedex
Tel: +33 (0) 1.64.43.22.00
Fax: +33 (0) 1.64.43.21.62

ITALY

Apex Tool S.r.l.
Viale Europa 80
20090 Cusago (MI)
Tel: +39 (02)9033101
Fax: +39 (02)90394231

SWITZERLAND

Apex Tool Switzerland Sàrl
Rue de la Roselière 12
1400 Yverdon-les-Bains
Tel: +41 (0) 24 426 12 06
Fax: +41 (0) 24 425 09 77

CHINA

Apex Tool Group
A-8 building
No. 38 Dongsheng Road
Heqing Industrial Park, Pudong
Shanghai PRC 201201
Tel: +86 (21)60880288
Fax: +86 (21)60880289

AUSTRALIA

Apex Tools
P.O. Box 366
519 Nurigong Street
Albury, N.S.W. 2640
Australia
Tel: +61 (2)6058-0300
Fax: +61 (2)6021-7403

SOUTH EAST ASIA

Apex Power Tools India Pvt Ltd
Gala No. 1, Plot No. 5
S.No. 234, 235 & 245
India land Global Industrial Park.
(Next to Tata Johnson Control)
Taluka- Mulsi , Phase –I
Hinjawadi Pune (411057)
Maharashtra, India
toolsindia@apextoolgroup.com

weller-tools.com

© 2013 ApexTool Group, LLC | 1000 Lufkin Road | Apex, NC 27539 | weller-na@weller-tools.com

ATG-1388 | ITEM No. T550879 | 7.5m 6/13 CG | Specifications subject to change without notice.

Общество с ограниченной ответственностью «МосЧип» ИНН 7719860671 / КПП 771901001
Адрес: 105318, г.Москва, ул.Щербаковская д.3, офис 1107

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

http://moschip.ru/get-element

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:
moschip.ru
moschip.ru_4
moschip.ru_6
moschip.ru_9