



LT Soldering Tip Family

- + Designed for universal applications
- + Universal SMT & THT jobs
- + A wide range of low cost tips
- + Solid copper plated with iron for maximum durability and long life



	Article	a / b (mm) / (inch)	Article	a / b (mm) / (inch)	Article	a / b (mm) / (inch)
Chisel 	LT 1SC T0054449499	0.4 mm / 0.15 mm 0.016 inch / 0.006 inch	LT B T0054440599	2.4 mm / 0.8 mm 0.094 inch / 0.031 inch	LT HX T0054442099	0.8 mm / 0.4 mm 0.031 inch / inch
	LT 1SCNW T0054449799	0.3 mm / 0.1 mm 0.012 inch / 0.004 inch	LT BSL T0054451799	2.4 mm / 0.45 mm 0.094 inch / 0.018 inch	LT K T0054443899	1.2 mm / 0.4 mm 0.047 inch / 0.016 inch
	LT 4X T0054442899	1.2 mm / 0.4 mm 0.047 inch / 0.016 inch	LT BX T0054444299	2.4 mm / 0.8 mm 0.094 inch / 0.031 inch	LT L T0054441499	2.0 mm / 1.0 mm 0.079 inch / 0.034 inch
	LT A T0054444099	1.6 mm / 0.7 mm 0.063 inch / 0.028 inch	LT C T0054440799	3.2 mm / 0.8 mm 0.126 inch / 0.031 inch	LT M T0054442599	3.2 mm / 1.2 mm 0.126 inch / 0.047 inch
	LT ALX T0054444399	1.6 mm / 0.7 mm 0.063 inch / 0.028 inch	LT D T0054440999	4.6 mm / 0.8 mm 0.181 inch / 0.031 inch	LT MX T0054446999	3.2 mm / 1.2 mm 0.126 inch / 0.047 inch
	LT ASL T0054451699	1.6 mm / 0.45 mm 0.063 inch / 0.018 inch	LT DLL T0054444899	4.6 mm / 1.2 mm 0.181 inch / 0.047 inch	LT MX2 T0054451299	3.0 mm / 1.0 mm 0.118 inch / 0.034 inch
	LT AX T0054442799	1.6 mm / 0.8 mm 0.063 inch / 0.031 inch	LT H T0054443799	0.8 mm / 0.4 mm 0.031 inch / 0.016 inch		
Conical long 	LT 1L T0054442399	0.2 mm 0.008 inch	LT O T0054448199	0.8 mm 0.031 inch		
	LT 1LNW T0054449899	0.1 mm 0.004 inch	LT S T0054440699	0.4 mm 0.016 inch		
	LT 1LX T0054442499	0.2 mm 0.008 inch	LT T T0054448299	0.6 mm 0.024 inch		
Round 	Round		Round tip sloped 45°		Universal applications 	
	LT 1 T0054443599	0.25 mm 0.01 inch	LT 4 T0054443999	1.2 mm 0.047 inch		
	LT 1A T0054448999	0.5 mm 0.02 inch	LT BB 45 T0054448499	2.4 mm 0.094 inch		
	LT 1S T0054443699	0.2 mm 0.008 inch	LT DD 45 T0054447899	4.0 mm 0.157 inch		
	LT 1SA T0054448899	0.5 mm 0.02 inch	LT DD 45 T0054448699	4.6 mm 0.181 inch		
	LT 1SNW T0054449699	0.1 mm 0.004 inch	LT F T0054440899	1.2 mm 0.047 inch		
	LT 1X 30° T0054442599	0.4 mm 0.016 inch	LT 22CP T0054440873	2.0 mm 0.079 inch		
	LT AS T0054440499	1.6 mm 0.063 inch	LT 33CP T0054440877	3.0 mm 0.118 inch		
	LT BS T0054449999	2.0 mm 0.079 inch	Round sloped 60°			
	LT CS T0054441199	3.2 mm 0.126 inch	LT AA 60° T0054448799	1.6 mm 0.063 inch		
Measuring tip	LT Measuring tip T0054441699	0.5 mm 0.02 inch				
Adapter	LT Adapter T0054412199		LT Screw in tip M4 T005444499			
Gullwing 					LT GW1 T0054441099	1.4 mm 0.055 inch
					LT GW2 T0054451199	3.5 mm 0.138 inch
Knife 					LT KN T0054447999	2.0 mm 0.079 inch
					LT KN5L 45° T0054451999	2.0 mm 0.079 inch

Silver Line

Heat up time
 °C
 -350
 -300
 -200
 -100
 -0
10 Sec.*

Component size
 S TO M

*from 50°C to 350°C / 120°F to 620°F

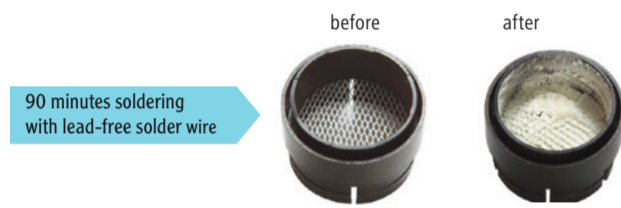
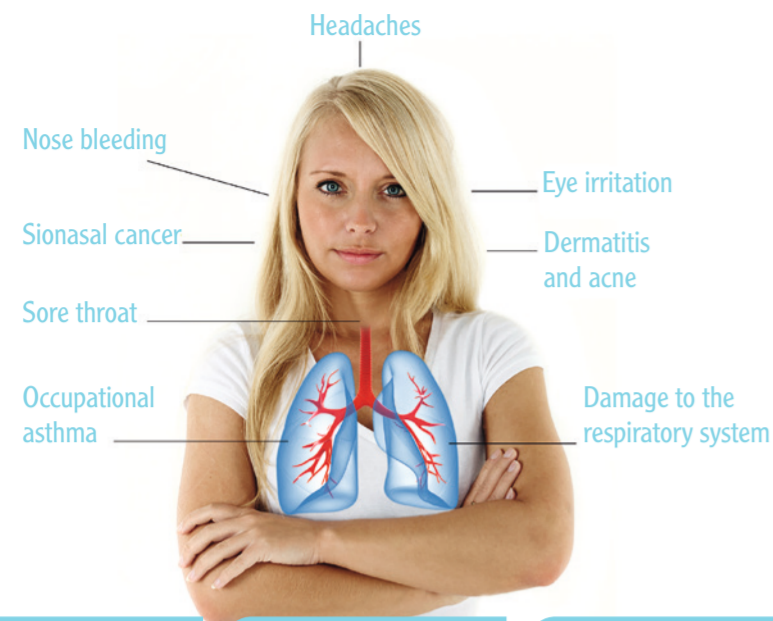
Weller®

weller-tools.com/toolselector/en
 weller-tools.com/toolselector/us

Fume Extraction Solution

Providing clean air in your workplace

Fume Extraction solution protect your health



Why fume extraction? See the movie on www.youtube.com/wellersoldering



Weller®



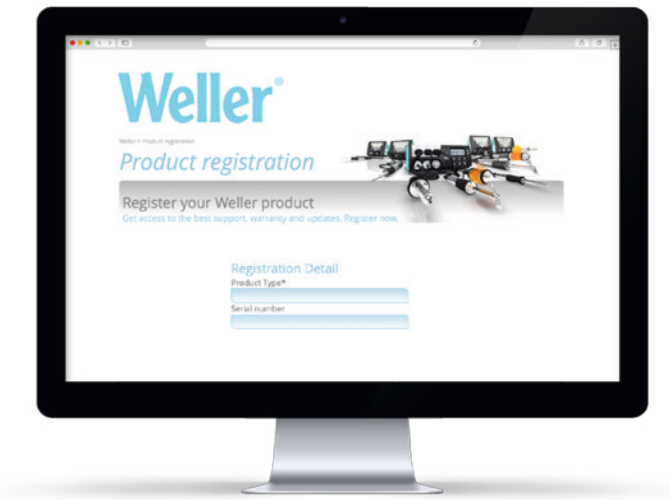
Owning The Bench

Everything from a single source from Weller

1-STOP-SOLUTION PROVIDER

Product Registration

Get access to the support, warranty and updates



weller-tools/productsregistration/en

GERMANY

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

USA

Apex Tool Group, LLC
670 Industrial Drive
Lexington, SC 29072
Tel: +1 (800) 688-8949
Fax: +1 (800) 234-0472

CHINA

Apex Tool Group
Room 302A, NO 177 Bibo Road
Shanghai, 201203
Tel: +86 (21) 60880288
Fax: +86 (21) 60880289

www.weller-tools.com

© 2019, Apex Tool Group, LLC.
Weller® is a registered trademark and registered Design of Apex Tool Group, LLC.
T0055749110 / 09.2019

Weller®

Weller®

Erem

High Precision cutters and tweezers

Erem® is a leader in the development and production of high-precision, top-quality hand tools (side and tip cutters, pliers and tweezers).

Founded in Geneva, Switzerland in 1963, Erem® precision tools are the result of ongoing product development and innovation to meet customer demands and the requirements of modern manufacturing techniques.



+ Explore our Erem premium precision tools

Highest of Quality
The quality and performance of Erem® precision tools are the result of over 50 years of development and know-how.

Made in Switzerland since 1963
Produced in Bevaix at Lake Neuchâtel, Erem® tools meet the demanding requirements that define Swiss quality.

Hand-crafted
Each tool is ground individually by hand and checked for quality compliance.

Patented Erem® technology
The patented Magic Spring guarantees a constant spring force for more than 1 million operations.

Discover more



The Original

Genuine Weller tip quality



Why use Weller tips?

- ✓ Tool protection – Protects soldering iron from irreparable damage
- ✓ Optimal performance – Designed for excellent heat transfer to deliver ideal soldering joints
- ✓ Cost savings – Consistent performance reduces rework

Look for Genuine Weller tips:

- ✓ Seal of Quality on packaging
- ✓ Weller logo on tips

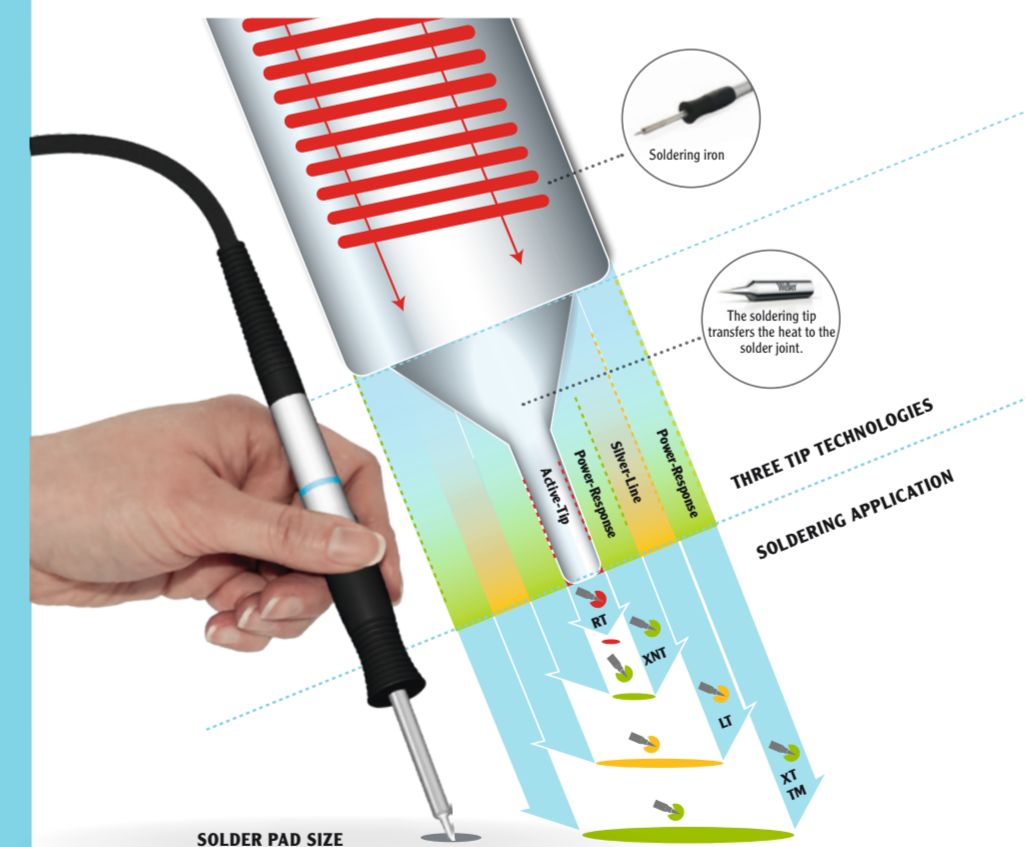


More cleaning tips

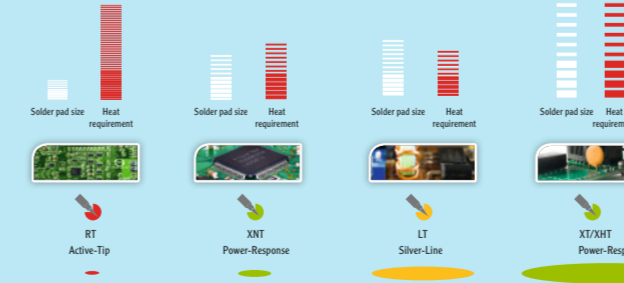


Weller Heating Technologies

Concentrated power at the tip



Weller TECHNOLOGY OVERVIEW



Discover more



WT1012 / 1013 Bundle

Test & get your hands on Premium Precision Tools.



Explore our Erem premium precision tools

Poster inside

Weller®

weller-tools.com