

Soldering Irons, Series Mini 2000

- Specifically designed for the electronic hobbyist
- Lightweight iron, perfectly balanced, with an ergonomically designed handle
- Available in 12, 15 and 20 Watts plus a 12 Volt version with 15 Watts for connecting to a car battery
- Type WM12 fitted with nickel plated tip, width 2,4 mm
- Type WM12L fitted with iron plated Longlife tip, width 2,0 mm
- Type 2012 fitted with nickel plated tip, width 0,65 mm
- Type WM15L and WM15L12 fitted with iron plated Longlife tip, width 2,0 mm
- Type 2015 fitted with nickel plated tip, width 2,0 mm
- Type WM20 and 2020 fitted with nickel plated tip, width 3,5 mm
- WM20L fitted with iron plated Longlife tip, width 3,5 mm



Type	Code No.	Watts	Volts	Hz	Weight g	Shelf Pack
WM12	0056811199	12	230	50	215	6
WM12L	0056812199	12	230	50	215	6
2012 (GB)	0056811299	12	230	50	195	6
WM15L	0056813199	15	230	50	215	6
WM15L12	0056810099	15	12	AC/DC	145	6
2015 (GB)	0056814299	15	230	50	198	6
WM20	0056815199	20	230	50	220	6
WM20L	0056816199	20	230	50	220	6
2020 (GB)	0056815299	20	230	50	200	6

Soldering Tips for Soldering Irons, Series Mini 2000



For Soldering Iron	Type	Code No.	Width mm	Nickel Plated	Iron Plated "Longlife"	Shelf Pack
WM12	MTN1	0054301099	0,65/2,4	x		6
WM20	MTN2	0054301199	2,4/3,5	x		6
WM12L, WM15L	MTL1	0054301299	2,0		x	6
WM20L	MTL2	0054301399	3,5		x	6
2012 (GB)	STT1	0054329599	0,25	x		6
2015 (GB)	STT2	0054329699	2,0	x		6
2020 (GB)	STT3	0054329799	3,5	x		6

(Tips STT = 3 pcs./all tips are packed on card)