

Traditionnal soldering iron



FTM Technologies
Manufacturer of the brand



- ✓ Versatility : Important choice of powers and tips
- ✓ Accuracy : Minimum distance between the hand and the end of the tip
- ✓ Ergonomic : Light weight, good grip, low temperature of the handle
- ✓ Longevity : Irons tested to work daily for years (Long life : iron, chrome, nickel)
- ✓ Reliability : Stainless iron, materials of first choice
- ✓ Performance : Excellent soldering thanks to the system of "direct transfer" of heat (wrapping heating element)
- ✓ High yield : Copper tip with high thermal efficiency without loss of energy
- ✓ Safety : EC compliant, iron holder provided
- ✓ Custom-made : Specific voltages or powers on request

Soldering iron	Tip	Sheath diameter in mm	Tip length in mm	Tip width in mm
 40 W soldering iron	Supplied with  1051001041 Tips available  1051001042  1051001043  1051001045  1051001046	6	70	2,6 2,6 1,6 0,8 4,6
 55 W soldering iron	Supplied with  1052001045 Tips available  1052001044  1052001046	8	75	3,6 2,6 3,6
 75 W soldering iron	Supplied with  1051001018 Tips available  1051001019	8	65	3,0 5,0