Fume hoods



Heavy duty soldering iron 230 V



High power iron for large mass plan and large soldering. Specific voltages and powers on request. Iron delivered without tip. Bespoke tips on demand.

- √ Versatility: Important choice of powers and tips
- ✓ Longevity : Irons tested to work daily for years : stainless steel tube, long life tip (iron, chrome, nickel)
- √ Reliability: Wound resistance for constant power.
- ✓ Performance : Excellent soldering thanks to the system of "direct transfer" of heat (wrapping heating element)
- √ High yield: Copper tips with high thermal efficiency without loss of energy
- √ Safety: Iron holder provided
- √ Custom-made : Specific voltages or powers on request

Soldering iron	Tip	Treatment	Sheath diameter in mm	Tip length in mm	Tip width in mm
	Tips available				
FP100 soldering iron	1053001003	Long life			
	1053001005	Raw copper	9,5	117	5,5
100 W	1053001006	Nickel plated copper			
	1053001007	Nickel plated copper			
FP150 soldering iron	Tips available				
	1053001009	Long life			
	1053001011	Raw copper	11,5	130	7,5
150 W	1053001014	Nickel plated copper			
FP200 soldering iron	Tips available 1053001015	Long life			
200 W FP250 soldering iron	1053001017	Raw copper	13,5	155	14
250 W	1053001021	Nickel plated copper			



Soldering iron	Tip	Treatment	Sheath diameter in mm	Tip length in mm	Tip width in mm
FP300 soldering iron 300 W	Tips available 1053001024 1053001027	Raw copper Nickel plated copper	17,5	170	17,5
	1053001032	Long life			
FP400 soldering iron 400 W	Tips available 1053001026	Raw copper			
FP500 soldering iron 500 W	1053001029	Nickel plated copper	17,5		45
500 W	1053001036	Long life			

RP500 Power regulator

Adjusts the temperature of the iron

- √ Mains power supply : 230 V − 50/60 Hz
- √ Microprocessor control
- √ Control accuracy ±2 %
- ✓ Control for soldering iron from 17 W to 450 W





Iron holder

- √ Iron holder supplied with iron
- √ Galvanized steel sheet

