

Soldering Irons and Tips

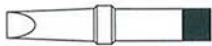
Magnastat Controlled Low Voltage Soldering Irons

The Weller Magnastat system operates through a ferro-magnetic sensing device which changes its characteristics when specific temperatures are reached. Working temperature selection is achieved by simply changing the "temperature sensing" soldering tip. These tips are available in 260°C, 310°C, 370°C, 425°C and 480°C versions.



Order No.	Model	Description
005 32 105 99	TCP5	Magnastat soldering iron 50 W, 24 V, with soldering tip PTB 7 (370°C) • 3 Wire Silicone cord and plug for Weller WTCP 51 Magnastat soldering station • Hard grounded

Soldering Tips for TCP5, TCP 12, TCP 24 and FE 50M



Order No.	Model	Description	Width A	Thickness B
4PTR7	PT R7	Chisel slim 370°C	1,6 mm	0,7 mm
4PTR8	PT R8	Chisel slim 425°C	1,6 mm	0,7 mm
4PTH6	PT H6	Chisel 310°C	0,8 mm	0,4 mm
4PTH7	PT H7	Chisel 370°C	0,8 mm	0,4 mm
4PTH8	PT H8	Chisel 425°C	0,8 mm	0,4 mm
4PTA6	PT A6	Chisel 310°C	1,6 mm	0,7 mm
4PTA7	PT A7	Chisel 370°C	1,6 mm	0,7 mm
4PTA8	PT A8	Chisel 425°C	1,6 mm	0,7 mm
4PTB6	PT B6	Chisel 310°C	2,4 mm	0,8 mm
4PTB7	PT B7	Chisel 370°C	2,4 mm	0,8 mm
4PTB8	PT B8	Chisel 425°C	2,4 mm	0,8 mm
4PTB9	PT B9	Chisel 480°C	2,4 mm	0,8 mm
4PTC7	PT C7	Chisel 370°C	3,2 mm	0,8 mm
4PTC8	PT C8	Chisel 425°C	3,2 mm	0,8 mm
4PTC9	PT C9	Chisel 480°C	3,2 mm	0,8 mm
4PTD7	PT D7	Chisel 370°C	4,6 mm	0,8 mm
4PTD8	PT D8	Chisel 425°C	4,6 mm	0,8 mm
4PTD9	PT D9	Chisel 480°C	4,6 mm	0,8 mm

Soldering Tips for TCP5, TCP 12, TCP 24 and FE 50M



Order No.	Model	Description	Width A	Thickness B
4PTK6	PT K6	Chisel long 310°C	1,2 mm	0,4 mm
4PTK7	PT K7	Chisel long 370°C	1,2 mm	0,4 mm
4PTK8	PT K8	Chisel long 425°C	1,2 mm	0,4 mm
4PTL6	PT L6	Chisel long 310°C	2,0 mm	1,0 mm
4PTL7	PT L7	Chisel long 370°C	2,0 mm	1,0 mm
4PTL8	PT L8	Chisel long 425°C	2,0 mm	1,0 mm
4PTM7	PT M7	Chisel long 370°C	3,2 mm	1,2 mm
4PTM8	PT M8	Chisel long 425°C	3,2 mm	1,2 mm
4PTM9	PT M9	Chisel long 480°C	3,2 mm	1,2 mm
005 41 307 99	PT MX7	Chisel bent, one side wettable 370°C	3,2 mm	1,2 mm