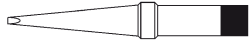


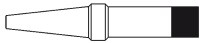
Soldering Irons and Tips

Magnastat Controlled Low Voltage Soldering Irons

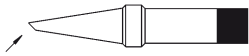
Soldering Tips for TCPS, TCP 12, TCP 24 and FE 50M (continued)



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



4PTCS7	PT CS7	Round tip 370°C	Ø 3,2 mm	
4PTDS7	PT DS7	Round tip 370°C	Ø 5,0 mm	
4PTS7	PT S7	Round tip long 370°C	Ø 0,4 mm	
4PTS8	PT S8	Round tip long 425°C	Ø 0,4 mm	
4PTO6	PT O6	Round tip long 310°C	Ø 0,8 mm	
4PTO7	PT O7	Round tip long 370°C	Ø 0,8 mm	
4PTO8	PT O8	Round tip long 425°C	Ø 0,8 mm	



4PTF7	PT F7	Round tip sloped 370°C	Ø 1,2 mm	
4PTF8	PT F8	Round tip sloped 425°C	Ø 1,2 mm	
4PTAA7	PT AA7	Round tip sloped 370°C	Ø 1,6 mm	
4PTAA8	PT AA8	Round tip sloped 425°C	Ø 1,6 mm	
4PTAA9	PT AA9	Round tip sloped 480°C	Ø 1,6 mm	
4PTBB7	PT BB7	Round tip sloped 370°C	Ø 2,4 mm	
4PTBB8	PT BB8	Round tip sloped 425°C	Ø 2,4 mm	
4PTBB9	PT BB9	Round tip sloped 480°C	Ø 2,4 mm	
4PTCC7	PT CC7	Round tip sloped 370°C	Ø 3,2 mm	
4PTCC8	PT CC8	Round tip sloped 425°C	Ø 3,2 mm	
4PTCC9	PT CC9	Round tip sloped 480°C	Ø 3,2 mm	
4PTDD7	PT DD7	Round tip sloped 370°C	Ø 5,0 mm	
4PTDD8	PT DD8	Round tip sloped 425°C	Ø 5,0 mm	
4PTDD9	PT DD9	Round tip sloped 480°C	Ø 5,0 mm	

If other temperature or tips are required use PT / LT adapter see page 95.

Weller WDC – Dry Cleaner



Order No.	Model	Description
005 15 124 99	WDC	Weller WDC – Dry Cleaner The solution for cleaning from lead free solder! For further information see page 168.
Accessory:		
005 13 824 99		Metal wool WDC replacement (2 pieces)