

PT L8 Soldering Tip Chisel Long 425°C, 2,0 mm for TCPS, TCP 12, TCP 24, TCP 42 and FE 50M Soldering Iron Width A : 2,0 mm Thickness B : 1,0 mm

Item No: 4PTL8-1
PT L8 Soldering Tip Chisel Long 425°C, 2,0 mm for TCPS, TCP 12, TCP 24, TCP 42 and FE 50M Soldering Iron Width A : 2,0 mm Thickness B : 1,0 mm

The Weller Magnastat system operates through a ferro-magnetic sensing device which changes its characteristics when specific temperatures are reached. This causes it to either attract or repel a permanent magnet which operates a power supply switch. In this way power to the heating element can be quickly switched on or off to either provide extra power for soldering operations or reduce power when idling. Various pre-selected tip temperatures are available to permit different types of soldering to be undertaken. Working temperature selection is achieved by simply changing the ";temperature sensing"; soldering tip. These are available in temperature ratings of 260°C, 310°C, 370°C, 425°C and 480°C.

TECHNICAL DATA

Width	17.7 mm
Length	42.0 mm
Diameter	6.9 mm
Quantity Per Package	1
Temperature Range (Depends on Tool)	425°C
Tip Shape	Bent Chisel Shape
UPC	4003019432707