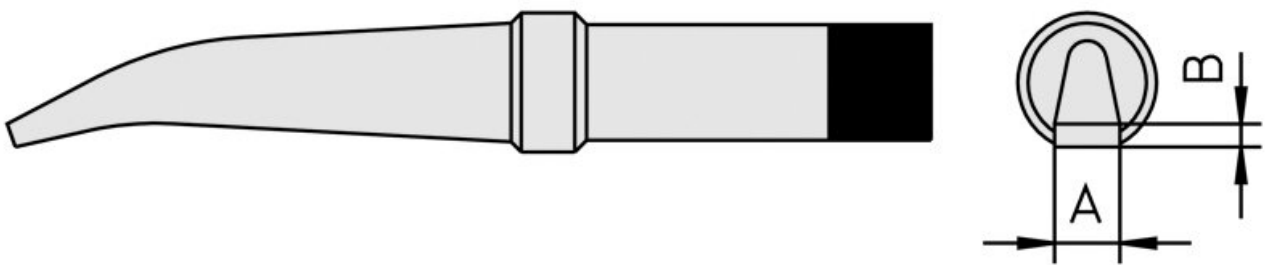


Weller soldering tip PT-MX7 chisel-shaped bent, one side wettable, 3.2 x 1.2 mm, 370 °C



The PT-MX7 soldering tip from Weller's PT series is suitable for the TCP 12, TCP 24, TCP 42, TCPS soldering irons and the FE 50M handpiece and works in the Magnastat system at 370 °C.

The chisel-shaped, curved tip measuring 3.2 x 1.2 mm is specially designed so that one side is wettable. This allows the solder to be guided and applied precisely.

With a diameter of 6.9 mm and a robust design, the tip is suitable for controlled and clean soldering in typical electronics applications.

Magnastat System

- one side wettable

Item no.	WL17026
Model	PT MX7
Manufacturer	WELLER
Manufacturer article no.	T0054130799
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller-tools.com
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Product series	PT series
Tip series	PT

Products for the electronic industry



Tip width	3.2 mm
Tip width in inches	0.126 in
Tip thickness	1.2 mm
Tip thickness in inches	0.05 in
Soldering tip diameter	6.9 mm
Tip shape	chisel-shaped
Tip alignment	bent
Tip temperature	370 °C
Matching handpiece	FE 50M, TCP 12, TCP 24, TCP 42, TCPS
ESD compliant	no