

Measuring tip RTM 028 X, 40 W, width 2.8 mm for WXMP/WMRP - Weller RTM 028 X

Item no. WL25082

Manufacturer Weller

RT measuring tip of the RTM series for the WXMP and WMRP micro soldering irons. With 40 W and a 2.8 mm tip width for capturing the tip temperature directly at the handpiece.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

The RTM 028 X is a measuring tip from the RTM series for the WXMP and WMRP micro soldering irons, allowing temperature to be measured directly at the soldering tip.

BENEFITS

- 40 W heating power for stable temperature on fine joints
- Tip width 2.8 mm and diameter 2.8 mm for defined contact
- Active-tip design of the RTM series for fast response

TECHNICAL DATA

Model	RTM 028 X
Manufacturer item no.	T0054461399N
Product series	RT series
Power	40 W
Tip series	RTM
Tip length	26 mm (1.024 in)
Tip width	2.8 mm
Soldering tip diameter	2.8 mm

Suitable stand	WSR 200
Suitable handpiece	WXMP, WMRP
Order unit	piece

APPLICATIONS

Temperature checking and micro soldering on fine components and circuit boards.

COMPATIBILITY

For the WXMP and WMRP micro soldering irons, suitable stand WSR 200.