

Hot air nozzle Q-10 for square components 18x18 mm, 4 sides heated - Weller Q-10

Item no. WL18072

Manufacturer Weller

Q-10 hot air nozzle for even heating of square SMD components measuring 18 x 18 mm. Heated on all four sides with an integrated preheating plate for clean rework on HAP 1, HAP 200 and WXHAP 200 handpieces.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85159080900**

Weight **0.1 kg**


STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Q-10 hot air nozzle heats square 18 x 18 mm components evenly from all four sides, ensuring uniform heat distribution when removing and placing QFP and similar SMD packages without local overheating.

BENEFITS

- Heated on all 4 sides for even heat around the component
- Integrated preheating plate for 18 x 18 mm components
- Precise fit for clean pick-up and placement of the package

TECHNICAL DATA

Model	Q-10
Manufacturer	Weller
Manufacturer item no.	T0058727785N
Product series	Q hot air nozzle
Tip length	18 mm (0.709 in)

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Tip width	18 mm (0.709 in)
Tip shape	Hot air nozzle
Suitable handpiece	HAP 1, HAP 200, WXHAP 200

APPLICATIONS

Removal and placement of square SMD components with a 18 x 18 mm edge size in electronics manufacturing and repair.

COMPATIBILITY

Suitable for the HAP 1, HAP 200 and WXHAP 200 hot air handpieces.

For ESD-safe use on dissipative Weller rework systems. Made in Germany.