

Hot-air nozzle Q-04 for square components 6x9 mm, 4 sides heated - Weller Q-04

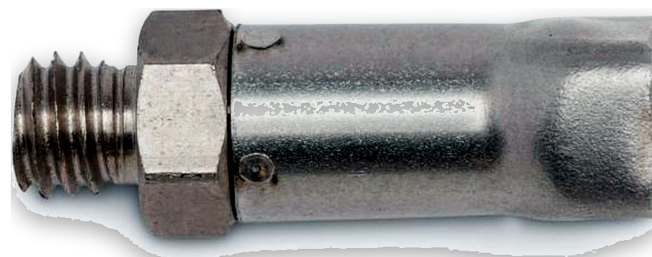
Item no. WL19828

Manufacturer Weller

Q-04 hot-air nozzle with a 6 x 9 mm preheating plate, heated on all four sides for even warming of square SMD components. Fits the Weller HAP 1, HAP 200 and WXHAP 200 hot-air irons.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	85159080900
Weight	0.1 kg



DESCRIPTION

The Q-04 hot-air nozzle heats square SMD components evenly from four sides, speeding up removal and placement. The integrated 6 x 9 mm preheating plate surrounds the component for a precise fit.

BENEFITS

- Four-sided heating for even heat distribution across the component
- 6 x 9 mm preheating plate for secure pick-up of square components
- Ready to use on the Weller HAP 1, HAP 200 and WXHAP 200 hot-air irons

TECHNICAL DATA

Model	Q-04
Manufacturer item no.	T0058727778N
Product series	Q hot-air nozzle
Nozzle size	6 x 9 mm
Heating	4 sides
Suitable handpiece	HAP 1, HAP 200, WXHAP 200

APPLICATIONS

- Removing and placing square SMD components such as QFP and PLCC

- Hot-air rework on circuit boards

COMPATIBILITY

Fits the Weller HAP 1, HAP 200 and WXHAP 200 hot-air irons. Made in Germany.