

Q08 - Hot Air Nozzle

SKU: GW-Q08



Features & Benefits

- ◆ Four-sided heated nozzle with integrated pre-heating plate
- ◆ Compatible with HAP 1, HAP 200, and WXHAP 200 hot air tools
- ◆ Provides consistent, even heat for accurate rework
- ◆ Supplied individually (1 per package)
- ◆ Suitable for medium to larger components
- ◆ Part of Weller's professional-grade hot air nozzle range
- ◆ The Weller Q08 Hot Air Nozzle is a precision tool engineered for effective and uniform heating, featuring four-sided heat delivery and an integrated pre-heating plate

About the Q08 - Hot Air Nozzle

The Weller Q08 Hot Air Nozzle is a precision tool engineered for effective and uniform heating, featuring four-sided heat delivery and an integrated pre-heating plate.

With a length of 12.5 mm and a width of 15.0 mm, it is particularly suited for rework tasks involving medium to larger-sized components. This nozzle ensures consistent thermal coverage, improving reliability and control during soldering and desoldering processes. Designed for use with the HAP 1, HAP 200, and WXHAP 200 hot air tools, the Q08 is supplied as a **single unit per package** and forms part of Weller's trusted range of professional hot air nozzles.

Specifications

Property	Detail
Dimensions	Length 12.5 mm, Width 15.0 mm
Application	ESD-protected areas, electronics mfg, cleanrooms