

Hot-air nozzle NRV07 with vacuum, Ø 7 mm, with preheating plate - Weller NRV07

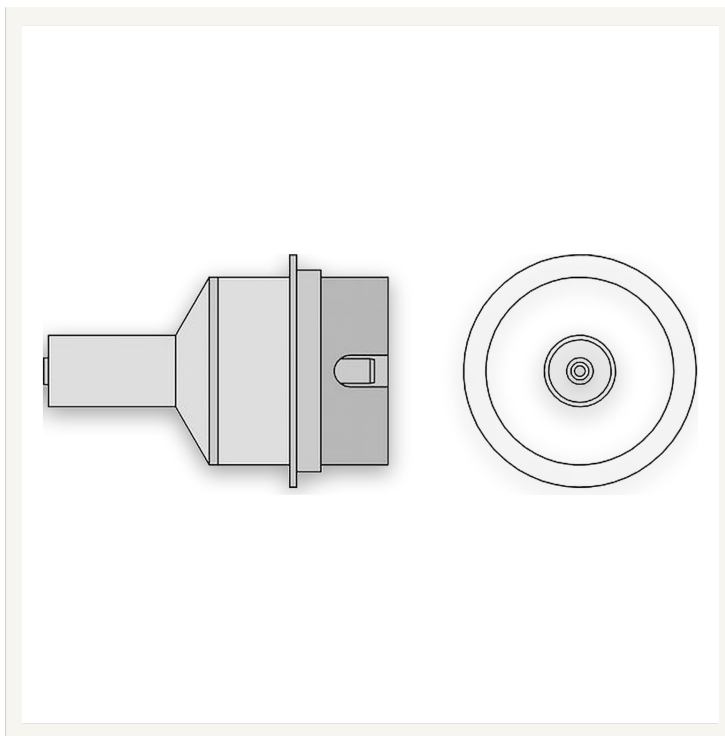
Item no. WL25648

Manufacturer Weller

Hot-air nozzle with integrated vacuum for precise pick-and-place of small SMD components. The built-in preheating plate warms the component by contact heat, while ring-shaped air outlet slots about 1 mm wide deliver the hot air. Nozzle diameter 7 mm.

TECHNICAL DATA

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



DESCRIPTION

The NRV07 is a hot-air nozzle with integrated vacuum for clean removal and placement of small components. A built-in preheating plate additionally warms the component by contact heat, reducing thermal shock during reflow.

BENEFITS

- Integrated vacuum for safe pick-up and placement of small components
- Preheating plate with contact heat for gentle warm-up
- Ring-shaped air outlet slots about 1 mm wide for even hot-air delivery
- Nozzle diameter 7 mm for small component sizes

TECHNICAL DATA

Model	NRV07
Manufacturer item no.	T0058750770N
Product series	NRV hot-air nozzles
Nozzle diameter	7 mm
Tip shape	Hot-air nozzle with vacuum
Suitable handpiece	HAP 2, HAP 3, HAP 3000
Order unit	piece

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APPLICATIONS

Removal and repair of small SMD components in rework and repair processes in electronics manufacturing.

COMPATIBILITY

Suitable for the Weller hot-air handpieces HAP 2, HAP 3 and HAP 3000.