

Hot-air nozzle NQ10 14,8 x 14,8 mm, 4 sides heated - Weller NQ10

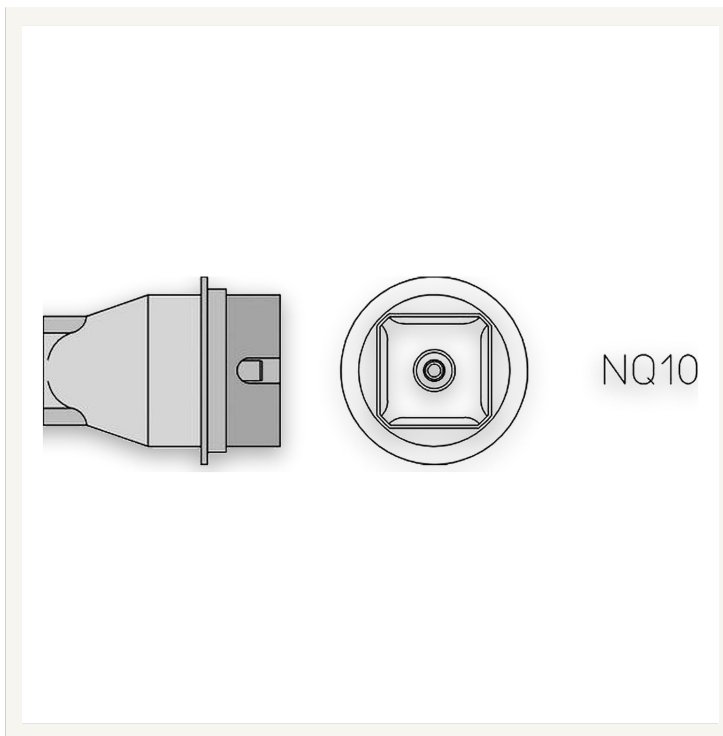
Item no. WL16651

Manufacturer Weller

Hot-air nozzle NQ10 with a 14,8 x 14,8 mm preheating plate, heated on all 4 sides for even heating of SMD components. Clean heat transfer when removing QFP/PLCC packages. Fits the Weller HAP 2, HAP 3 and HAP 3000 hot-air handpieces.

TECHNICAL DATA

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



DESCRIPTION

The Weller NQ10 is a hot-air nozzle with a preheating plate (14,8 x 14,8 mm) for the HAP-series hot-air handpieces. It heats on all 4 sides for even warming of SMD packages such as QFP or PLCC.

KEY BENEFITS

- 14,8 x 14,8 mm preheating plate for uniform heat distribution
- Heated on all 4 sides for symmetrical removal
- Clean heat transfer protects the board and adjacent parts

TECHNICAL DATA

Manufacturer	Weller
Model	NQ10
Manufacturer art. no.	T0058736818N
Product series	NQ hot-air nozzle
Nozzle length	14,8 mm
Nozzle width	14,8 mm
Nozzle shape	Hot-air nozzle
Suitable handpiece	HAP 2, HAP 3, HAP 3000

APPLICATIONS

Removing and placing SMD components in repair, rework and small-batch electronics manufacturing.

COMPATIBILITY

Fits the Weller hot-air handpieces HAP 2, HAP 3, HAP 3000. Manufacturer article no. T0058736818N.

Made by Weller in Germany. RoHS compliant.