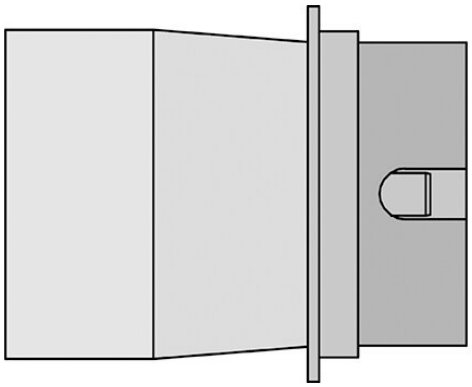
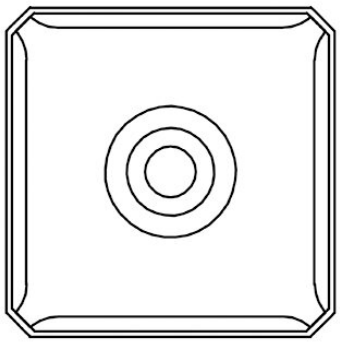
NQT hot air nozzle, 4 sides heated, 22 x 22 mm







The Weller NQT hot air nozzle (22 × 22 mm) is specially designed for processing TQFP components without a protruding edge and is compatible with the HAP 2, HAP 3 and HAP 3000 handpieces.

The nozzle is heated on all four sides and thus ensures even heat distribution around the component. The integrated 22 × 22 mm preheating plate also supports controlled preheating and facilitates precise soldering and desoldering processes.

Thanks to its straight design and coordinated shape, the hot air nozzle is ideal for professional applications in electronics production, especially for SMD components such as TQFP.
- 4 sides heated
- for type TQFP, without protruding edge
- with preheating plate 22 x 22 mm

Item no.	**WL23642**
Model	NQT
Manufacturer	WELLER
Manufacturer article no.	T0058750739N
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller-tools.com
Sales unit	1 piece
Content unit	1 piece
Product series	NQT hot air nozzle

Tip length	22 mm
Tip length in inches	0.866 in
Tip width	22 mm
Tip width in inches	0.866 in
Tip shape	hot air nozzle
Tip alignment	straight
Matching handpiece	HAP 2, HAP 3, HAP 3000