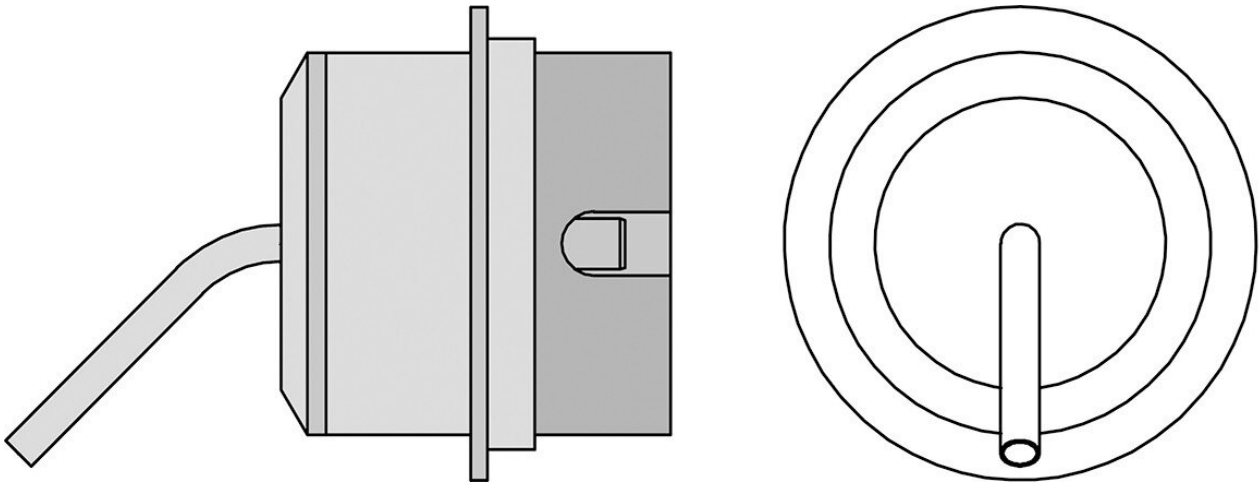


NR02 Hot air round nozzle, D: 1.7 mm, 45



The Weller NR02 hot air round nozzle (Ø 1.7 mm, 45°) is designed for precise hot air work in hard-to-reach areas and is compatible with the HAP 2, HAP 3 and HAP 3000 handpieces.

The 45° angled design enables targeted work even in confined spaces. An integrated preheating plate ensures even preheating of the components through contact heat, while surrounding air outlet slots (approx. 1 mm) distribute the hot air in a targeted manner.

With a diameter of 1.7 mm, the round nozzle is particularly suitable for fine applications in electronics production.

- round, 45° angled
- without vacuum
- has an integrated preheating plate for preheating the components by means of contact heat. Around the plate there are air outlet slots for the hot air of approx. 1 mm width.

Item no.	WL16666
Model	NR-02
Manufacturer	WELLER
Manufacturer article no.	T0058736882N
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller-tools.com
Sales unit	1 piece

Products for the electronic industry



Content unit	1 piece
Incl. battery	no
Product series	NR Hot air nozzles
Soldering tip diameter	1.7 mm
Tip shape	round nozzle
Tip alignment	bent
Matching handpiece	HAP 2, HAP 3, HAP 3000

