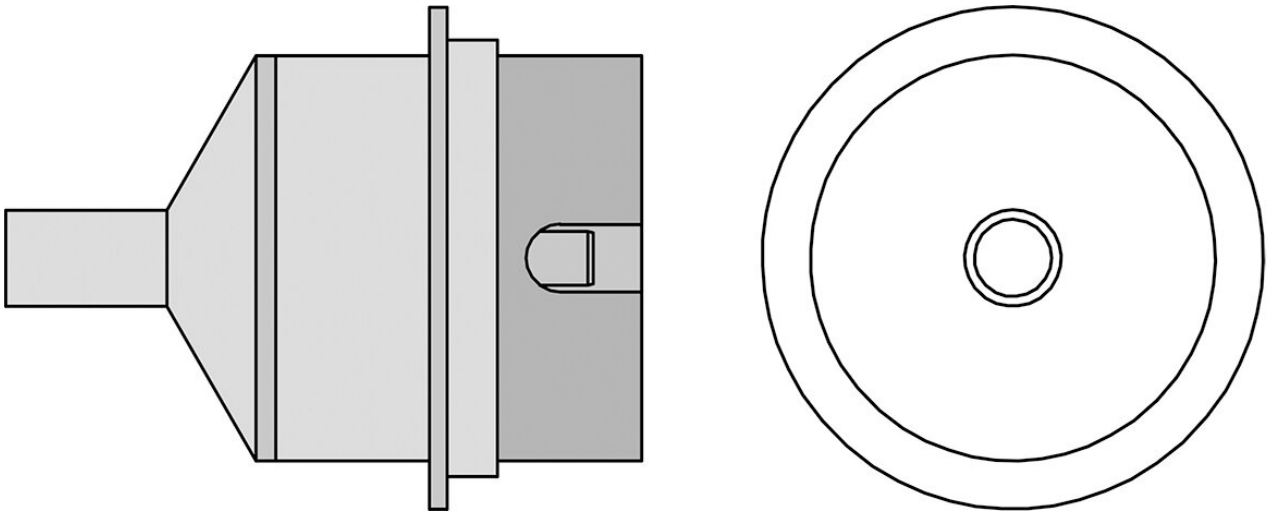


Buse ronde à air chaud NR05, D : 4 mm



The hot air round nozzle NR05 from WELLER with a diameter of 4 mm is a precise special nozzle for demanding rework and soldering processes with hot air. It was specially developed for use on WELLER hot air stations and is compatible with the HAP 2, HAP 3 and HAP 3000 handpieces.

A special feature of this nozzle is the integrated preheating plate, which uses contact heat to temper components before the actual hot air process. This reduces thermal stresses and ensures controlled, uniform soldering and desoldering processes.

The surrounding air outlet slots with a width of approx. 1 mm ensure targeted and even distribution of the hot air, which means that even sensitive components can be processed safely. The round nozzle shape enables precise heat distribution.

The nozzle is designed without a vacuum function and is ideal for precise work in the areas of SMD rework, repair and electronics production.

A reliable choice for users who value precise temperature control and gentle component processing.

- Équipée d'une plaque de pré-chauffe intégrée, pour pré-chauffer les pièces à l'aide de la chaleur de contact. Autour de la plaque se trouvent des fentes d'évacuation de l'air chaud d'env. 1 mm de largeur
- Buse ronde, sans vide

Numéro d'article

WL16660

Products for the electronic industry



Modèle	NR-05
Fabricant	WELLER
Numéro d'article du fabricant	T0058736867N
Données du fabricant du GPSR	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller-tools.com
Unité de vente	1 pièce
Unité de contenu	1 pièce
Batterie incluse	non
Série de produits	Buses à air chaud NR
Diamètre de la pointe à souder	4 mm
Forme de la pointe	buse ronde
Alignement des pointes	droit
Pièce à main assortie	HAP 2, HAP 3, HAP 3000