

Hot-air dual nozzle FD2, 2 openings Ø 1.5 mm, 8 mm spacing - Weller FD2

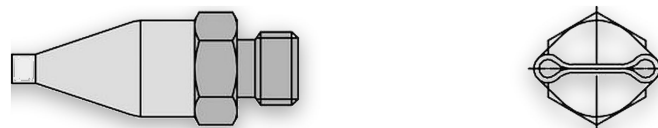
Item no. WL16622

Manufacturer Weller

The FD2 dual nozzle directs two hot-air streams of 1.5 mm diameter at a fixed 8 mm spacing. It heats components with two leads evenly while sparing neighbouring parts.

TECHNICAL DATA

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



DESCRIPTION

The Weller FD2 is a dual nozzle for hot-air rework on components with two closely spaced leads. Two openings of 1.5 mm diameter at a fixed 8 mm spacing guide the hot air precisely onto both joints.

BENEFITS

- Two separate air streams (Ø 1.5 mm) for even heating of both leads
- Fixed 8 mm nozzle spacing for repeatable results
- Focused heat path protects adjacent components

TECHNICAL DATA

Model	FD2
Manufacturer part no.	T0058727776
Product series	FD dual nozzle
Openings	2 x Ø 1.5 mm
Spacing	8 mm
Suitable handpiece	HAP 1, HAP 200, WXHAP 200

APPLICATIONS

Desoldering and soldering two-lead components such as diodes or MELF packages in repair and small-batch work.

COMPATIBILITY

Fits the Weller hot-air pencils HAP 1, HAP 200 and WXHAP 200.

Made in Germany.