

## Suction nozzle DX 112 outside 2.3 mm, inside 1 mm, length 23 mm, for DSX 80/DXV 80 - Weller DX-112

Item no. WL18208

Manufacturer Weller

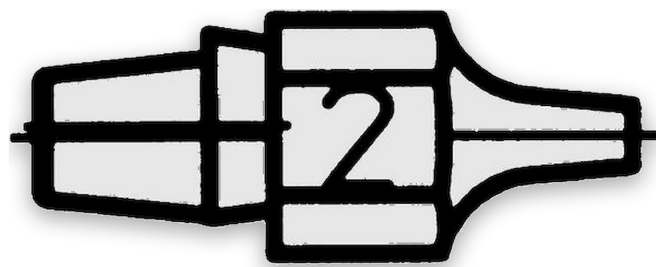
DX 112 suction nozzle with 1 mm inner and 2.3 mm outer diameter for removing solder from medium-sized joints. Eccentric attachment for quick changes on the DSX 80 and DXV 80 desoldering irons.

### TECHNICAL DATA

 Ausführungsklasse **ESD (antistatic)**

 Country of Manufacture **Germany**

 HS-Code **85159080900**

 Weight **0.1 kg**


## STANDARDS & COMPLIANCE

ESD safe

## DESCRIPTION

The DX 112 suction nozzle removes solder from medium-sized joints: it is heated, melts the solder and, with the vacuum switched on, draws it through the integrated tube into the tin collection container. The eccentric attachment allows a fast nozzle change.

## BENEFITS

- 1 mm inner diameter for medium-sized through-hole connections
- Heated nozzle for fast solder melting
- Eccentric attachment for tool-free nozzle change

## TECHNICAL DATA

|                       |                    |
|-----------------------|--------------------|
| Model                 | DX-112             |
| Manufacturer          | Weller             |
| Manufacturer item no. | T0051314299        |
| Product series        | DX suction nozzles |
| Inner diameter        | 1 mm               |

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|                    |                |
|--------------------|----------------|
| Outer diameter     | 2.3 mm         |
| Tip length         | 23 mm          |
| Suitable handpiece | DSX 80, DXV 80 |

## **APPLICATIONS**

Desoldering of medium-sized through-hole connections in electronics repair and manufacturing.

## **COMPATIBILITY**

Suitable for the DSX 80 and DXV 80 desoldering irons.

For ESD-safe use on dissipative Weller desoldering systems. Made in Germany.