

Suction nozzle DX 111 outside 2.5 mm, inside 0.7 mm, length 23 mm, for DSX 80/DXV 80 - Weller DX-111

Item no. WL18207

Manufacturer Weller

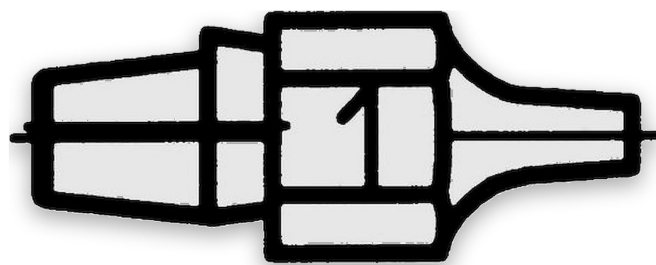
DX 111 suction nozzle with 0.7 mm inner and 2.5 mm outer diameter for removing solder from fine joints. Eccentric attachment for quick changes on the DSX 80 and DXV 80 desoldering irons.

TECHNICAL DATA

 Ausführungsklasse **ESD (antistatic)**

 Country of Manufacture **Germany**

 HS-Code **85159080900**

 Weight **0.1 kg**


STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The DX 111 suction nozzle removes solder from fine 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

- 0.7 mm inner diameter for fine through-hole connections
- Heated nozzle for fast solder melting
- Eccentric attachment for tool-free nozzle change

TECHNICAL DATA

Model	DX-111
Manufacturer	Weller
Manufacturer item no.	T0051314199
Product series	DX suction nozzles
Inner diameter	0.7 mm

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Page 1/2

Outer diameter	2.5 mm
Tip length	23 mm
Suitable handpiece	DSX 80, DXV 80

APPLICATIONS

Desoldering of fine 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.