

DS 112 HM Threaded Suction Nozzle, inside 0.9 mm, outside 1.9 mm - Weller DS-112-HM

Item no. WL16810

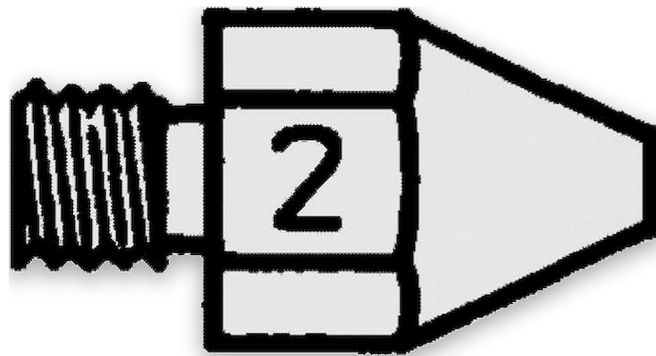
Manufacturer Weller

Threaded DS 112 HM suction nozzle for desoldering through-hole components. Inside diameter 0.9 mm, outside 1.9 mm, fits the DS 22, DS 80 and V 80 desoldering irons.

TECHNICAL DATA

 Country of Manufacture **Germany**

 HS-Code **85159080900**

 Weight **0.1 kg**


DESCRIPTION

The DS 112 HM is a threaded suction nozzle with particularly good heat transfer for desoldering through-hole components. The optimised heat conduction draws solder quickly and reliably at an inside diameter of 0.9 mm.

BENEFITS

- Particularly good heat transfer for faster desoldering
- Threaded fit holds securely with no play in use
- Fits the common Weller desoldering irons DS 22, DS 80 and V 80

TECHNICAL DATA

Model	DS-112-HM
Manufacturer item no.	T0051353399
Product series	DS suction nozzles
Inside diameter	0.9 mm
Outside diameter	1.9 mm
Tip shape	Suction nozzle
Suitable handpiece	DS 22, DS 80, V 80

APPLICATIONS

- Desoldering through-hole components on PCBs
- Repair and rework in electronics manufacturing

COMPATIBILITY

Suitable for the Weller desoldering irons DS 22, DS 80 and V 80.