

Heating element with sensor for WSP 80, 80 W / 24 V - Weller HER

Item no. WL22780

Manufacturer Weller

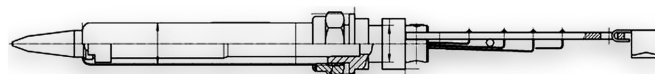
Genuine Weller heating element with integrated temperature sensor, a spare part for the WSP 80 soldering iron. Rated 80 W at 24 V for operation in automatic soldering machines with LTR tips.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85159080900**

Weight **0.1 kg**


STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

Replacement heating element with integrated temperature sensor for the Weller WSP 80 soldering iron. It delivers the full 80 W heating power at 24 V and is designed for operation in automatic soldering machines using LTR tips.

BENEFITS

- Heater and temperature sensor in one assembly for precise control
- 80 W heating power for fast recovery in automated operation
- Genuine part to repair the WSP 80 instead of full replacement

TECHNICAL DATA

Model	HER / 58744738
Manufacturer item no.	T0058744738N
Power	80 W
Voltage	24 V
Order unit	piece

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APPLICATIONS

Maintenance and repair of WSP 80 soldering irons and operation in automated soldering lines with LTR tips.

COMPATIBILITY

Suitable for the Weller WSP 80 soldering iron.

ESD-safe when used on dissipative Weller stations. Made in Germany.