

Soldering iron WSFP 5 for wires 0.5 - 0.8 mm, 80 W / 24 V, with LT HX tip - Weller WSFP 5

Item no. WL22707

Manufacturer Weller

WSFP 5 low-voltage soldering iron with 80 W at 24 V, designed for wires from 0.5 to 0.8 mm. Heats up in about 10 s, with Silver Line heater and included LT HX tip.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	85151990000
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The WSFP 5 low-voltage soldering iron runs at 80 W and 24 V and is designed for soldering wires from 0.5 to 0.8 mm. The Silver Line heater brings it to temperature in about 10 seconds. An LT HX soldering tip is included.

BENEFITS

- 80 W output at 24 V for fast work on fine wires
- Heat-up time of only about 10 seconds thanks to the Silver Line heater
- Temperature range 50 to 450 °C for versatile soldering tasks
- Integrated direct suction available via retrofit kit T0052812699

TECHNICAL DATA

Model	WSFP 5
Manufacturer art. no.	T0052812199N
Product series	low voltage soldering iron
Power	80 W

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Voltage	24 V
Temperature range	50 - 450 °C / 150 - 850 °F
Heat-up time	approx. 10 s
Heating technology	Silver Line
Suitable tips	LT series
Included soldering tip	LT HX
Suitable stand	WDH 30
Direct suction	retrofit kit T0052812699

APPLICATIONS

Soldering wires and fine connections in electronics manufacturing, repair and lab work.

COMPATIBILITY AND SCOPE OF SUPPLY

Suitable LT-series tips, included LT HX tip, matching WDH 30 stand. Direct suction as retrofit kit T0052812699.

Made in Germany. ESD-safe for antistatic Weller stations.