

Soldering tip ET GW solder depot, D: 6.8 mm for WEP 70 - Weller ET GW

Item no. WL16838

Manufacturer Weller

Soldering tip ET GW from the ET series, solder depot tip shape, D: 6.8 mm, for the Weller WEP 70, FE 50 and LR 21 soldering irons. Suited to general through-hole and rework soldering.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	85159080900
Weight	0.1 kg



DESCRIPTION

Soldering tip ET GW from the Weller ET series for the WEP 70, FE 50 and LR 21 soldering irons. Its solder depot tip shape and D: 6.8 mm dimensions cover general soldering on through-hole components and rework.

BENEFITS

- Solder depot tip shape for solder depot work
- 6.8 mm shank diameter fits WEP 70, FE 50 and LR 21
- Durable, easy-tinning long-life tip from the proven ET series

TECHNICAL DATA

Model	ET GW
Manufacturer art. no.	T0054104599
Tip type	HM
Tip series	ET
Diameter	6.8 mm
Tip length	35 mm
Tip width	4.3 mm

Tip thickness	3 mm
Tip shape	solder depot
Tip alignment	sloped
Tip application	for QFP/PLCC
Compatible handpiece	WEP 70, FE 50, LR 21

APPLICATIONS

- General soldering on PCBs and through-hole components
- Repair and rework in electronics and service

COMPATIBILITY

Fits the Weller WEP 70, FE 50 and LR 21 soldering irons.

Made in Germany. RoHS compliant.