

Guide kit for solder wire Ø 1.7 - 1.8 mm, ESD, for auto-feed soldering station - JBC GALE18D-A

Item no. WL71826

Manufacturer JBC

Guide kit for Ø 1.7 - 1.8 mm solder wire to convert the JBC ALE250 auto-feed soldering station. Tool-free change, dissipative for the ESD workplace, net weight 0.09 kg.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Spain**

HS-Code **85159080900**

Weight **0.09 kg**


STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The JBC GALE18D-A guide kit converts the ALE250 automatic soldering station to solder wire of Ø 1.7 - 1.8 mm diameter. The matched guide bore keeps the wire feeding evenly without jamming or interrupting the soldering process.

BENEFITS

- Precisely matched to Ø 1.7 - 1.8 mm solder wire for reliable feeding
- Tool-free, quick change to suit the solder wire in use
- Fully compatible with the ALE Auto-Feed soldering station and the ALE250 iron
- Light weight of 0.09 kg, easy to keep as a spare set

TECHNICAL DATA

Manufacturer	JBC
Manufacturer item no.	GALE18D-A
Item no.	WL71826
Suitable for solder wire Ø	1.7 - 1.8 mm

Compatible with	ALE250, ALE Auto-Feed soldering station
Net weight	0.09 kg
Dimensions with packaging (LxWxH)	245 mm x 185 mm x 45 mm
Order unit	piece

APPLICATIONS

Switching the ALE250 auto-feed soldering station to a different solder wire diameter, for example when moving between fine and standard wiring in electronics manufacturing and repair.

COMPATIBILITY AND SCOPE OF DELIVERY

Supplied as a guide kit for Ø 1.7 - 1.8 mm solder wire. Compatible with the ALE250 soldering station with automatic wire feed. Dissipative design for use at the ESD workplace to IEC 61340-5-1.

CE, RoHS, ESD-safe. Manufactured by JBC, Spain.