

Guide kit 1.6 mm with perforation for ALE250 soldering station - JBC GALE16V

Item no. WL71816

Manufacturer JBC

Guide kit for the JBC ALE250 soldering station with automatic wire feed, sized for single-core solder wire 1.6 mm diameter. A blade perforates the wire down to the flux core, preventing solder and flux splashing.

TECHNICAL DATA

Country of Manufacture Spain

HS-Code 85159080900

Weight 0.09 kg



DESCRIPTION

With automatic wire feed, trapped flux can splash as it melts. This JBC guide kit for single-core solder wire of 1.6 mm diameter perforates the wire down to the flux core while feeding it, so the flux flows and outgasses better and splashing is avoided during soldering.

BENEFITS

- Sized for single-core solder wire 1.6 mm diameter on the ALE250
- Integrated blade perforates the wire down to the flux core for better flux flow
- Improved outgassing prevents solder and flux splashing during soldering
- Quick, tool-free change to match the wire in use

TECHNICAL DATA

Manufacturer	JBC
Item number	WL71816
Manufacturer item number	GALE16V-A
Wire diameter	1.6 mm
Wire type	single-core
Version	with perforation
Net weight	0.09 kg

Packaging dimensions (LxWxH)

245 x 185 x 45 mm

Order unit

piece

APPLICATIONS

Conversion and replacement part for the JBC ALE250 soldering station with automatic wire feed when using single-core solder wire 1.6 mm diameter with perforation.

COMPATIBILITY AND SCOPE OF DELIVERY

Compatible with the JBC ALE250 soldering station with automatic wire feed. Scope of delivery: 1 guide kit.

Manufactured by JBC, Spain. Compliant with CE and RoHS.