

Drag soldering tip special form 0.75 mm, long version, for T245 - JBC C245-654

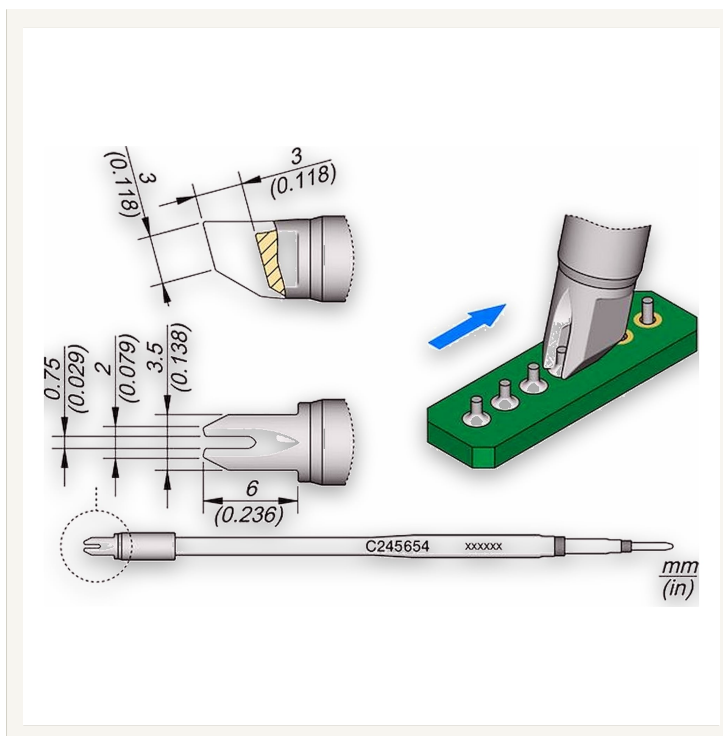
Item no. WL28340

Manufacturer JBC

Special C245 cartridge for through hole drag soldering, 0.75 mm special form and 20 mm longer than the C245-754. For the T245 handpiece, also for high power demand such as ground planes.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Series	C245
Temperature (max.)	up to 450 °C
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The C245-654 is a special cartridge from the C245 series for through hole drag soldering. It is 20 mm longer than the C245-754, reaching deeper or harder to access joints. The C245 range is the widest from JBC and, with many shapes, sizes and special models, also covers high power demand applications such as ground plane soldering.

BENEFITS

- 0.75 mm special form for through hole drag soldering (THT)
- 20 mm longer than the C245-754 for better access
- Suited to high power demand applications such as ground planes
- JBC Long Life tips with instant heat up and excellent heat transfer
- Long service life for stable processes in series production

TECHNICAL DATA

Item no.	WL28340
Model	C245-654 (2245-654)

Manufacturer item no.	C245654
Tip series	C245
Tip shape	special form, straight
Tip dimensions	0.75 mm
Design	20 mm longer than C245-754
Compatible soldering iron	T245
Order unit	piece

APPLICATIONS

Drag soldering of through hole (THT) components, ground plane soldering and other high power demand applications.

COMPATIBILITY AND SCOPE OF SUPPLY

For the JBC T245 handpiece. Supplied as a single cartridge (1 piece).

Manufactured by JBC, Spain. ESD safe to IEC 61340-5-1, CE, RoHS.