

Special soldering cartridge bent, Ø 0.4 mm for T245 - JBC C245-786

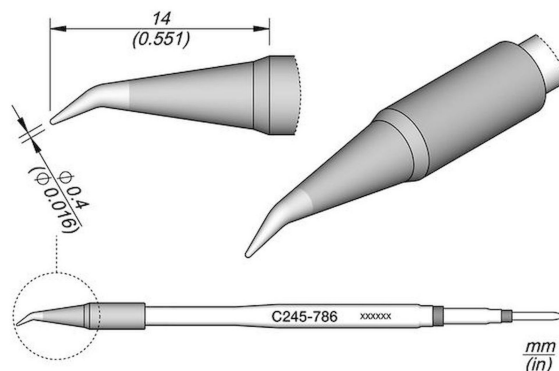
Item no. WL40700

Manufacturer JBC

C245-786 special cartridge with a slim, bent tip Ø 0.4 mm for the JBC T245 iron. 100 mm overall length for access to hard-to-reach joints.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Serie	C245
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The JBC C245-786 special cartridge has a slim, bent tip of only 0.4 mm diameter and is made for fine soldering of hard-to-reach or hidden joints. At 100 mm overall length it reaches points that standard tips cannot, drawing on the integrated heater of the T245 iron.

KEY BENEFITS

- Slim bent tip Ø 0.4 mm for fine, hidden and hard-to-reach joints
- 100 mm overall length and 14 mm tip length for reach in tight spots
- Integrated cartridge heater for direct heat transfer and short recovery time
- Bent alignment keeps a clear line of sight to the joint
- For the T245 iron on all JBC control units from AD-2200

TECHNICAL DATA

Model	C245-786
Manufacturer	JBC
Manufacturer item no.	C245786

Item no.	WL40700
Tip series	C245
Tip shape	special, bent
Tip diameter	0.4 mm
Tip length	14 mm
Total tip length	100 mm
Integrated heater	yes
Compatible iron	T245
Dimensions with packaging (LxWxH)	110 x 12 x 12 mm
Order unit	piece

APPLICATIONS

Fine soldering of hidden, angled or hard-to-reach joints in repair, rework and prototyping.

COMPATIBILITY & SCOPE OF DELIVERY

Compatible with the JBC T245 iron. Scope of delivery: 1 C245-786 special cartridge.

Made by JBC (Spain), ESD safe per IEC 61340-5-1, RoHS compliant.