

Soldering cartridge tip C245 chisel 1.2 x 0.7 mm, straight for T245 - JBC C245806

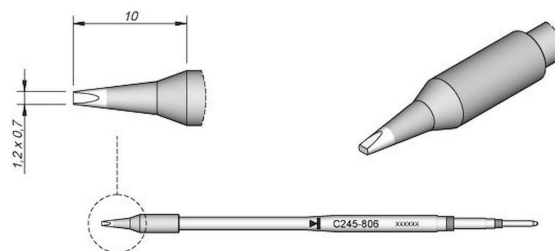
Item no. WL22058

Manufacturer JBC

Replaceable JBC C245 cartridge tip with integrated heater for the T245 soldering iron, chisel 1.2 x 0.7 mm, straight. It heats up in a few seconds and uses sleep and hibernation via the stand.

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

This JBC C245 cartridge tip combines the soldering tip and the heating element in one cartridge that plugs straight into the T245 handpiece. The short distance between sensor and tip lets the system regulate temperature in real time and reach working temperature within a few seconds, reducing thermal stress on the assembly and idle time at the bench.

BENEFITS

- Tip and heater as one unit: change tips in seconds without tools.
- Sensor right at the tip for fast, stable temperature control and consistent solder quality.
- Chisel, straight geometry (chisel 1.2 x 0.7 mm, straight) matched to the soldering task.
- Sleep and hibernation when set down markedly extend tip life.

TECHNICAL DATA

Item no. / Manufacturer no.	WL22058 / C245806
Model	C245-806
Tip / cartridge series	C245

Compatible iron / handpiece	T245
Integrated heater	yes
Tip shape	chisel
Tip alignment	straight
Tip dimensions	1.2 x 0.7 mm
Tip length	10 mm
Total length	120 mm
Packaging size (LxWxH)	110 x 12 x 12 mm
Manufacturer	JBC

APPLICATIONS

Suitable for general soldering in electronics manufacturing, repair and the lab: through-hole and SMD components, connectors and PCB work. The chisel shape suits the joint sizes given in the data sheet.

COMPATIBILITY AND SCOPE OF DELIVERY

Compatible only with JBC T245 handpieces and all stations of the C245 family. Not interchangeable with other tip series. Scope of delivery: 1 soldering tip C245-806.

ESD-safe per IEC 61340-5-1. CE and RoHS compliant. Made in Spain (JBC).