

Soldering tip conical, D 1 mm, Teflon coated, heated - JBC C245119

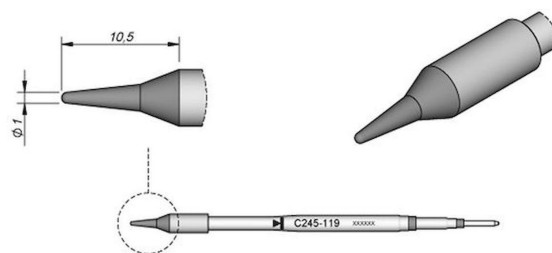
Item no. WL24338

Manufacturer JBC

Conical soldering tip from the C245 series with a 1 mm diameter and Teflon coating for the T245 iron. With integrated heater and a 3-pin connection, suited to plastic work. Tip length 10.5 mm.

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

When working plastics or soldering on sensitive spots, no solder must cling to the tip. The conical JBC C245119 with its 1 mm tip and Teflon coating prevents sticking and, thanks to its integrated heater, transfers heat quickly and stably.

BENEFITS

- Teflon coating prevents solder from sticking, ideal for plastic work
- Integrated heater for fast heat transfer with high temperature stability of about 3 %
- Fine conical 1 mm tip for precise work on small joints
- 3-pin connection, sleep and hibernation mode in the stand

TECHNICAL DATA

Model	2245-119 / C245-119
Item no.	WL24338
Manufacturer item no.	C245119
Manufacturer	JBC

Tip series	C245
Tip shape	conical
Soldering tip diameter	1 mm
Tip length	10.5 mm
Coating	Teflon
Connection	3-pin
Temperature stability	about 3 %
Integrated heater	yes
Suitable soldering iron	T245 (formerly AD-2245)
Dimensions with packaging (L x W x H)	110 x 12 x 12 mm
Order unit	piece

APPLICATIONS

Precise soldering of small joints and plastic work where solder must not be allowed to stick.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the T245 soldering iron. Supplied as one soldering tip.

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