

Chisel soldering tip 6.6x1.8 mm, High Thermal, integrated heater - JBC C245-866

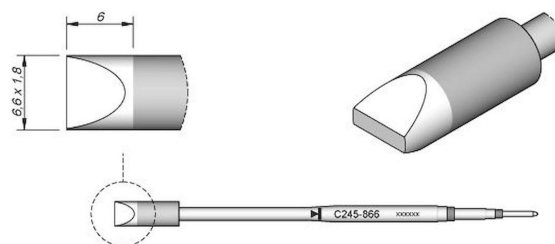
Item no. WL23237

Manufacturer JBC

Chisel-shaped C245 series soldering tip for the T245 soldering iron for general soldering work. The High Thermal version transfers about 40 % more heat to the tip; tip dimensions 6.6 x 1.8 mm, total length 120 mm.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Serie	C245
Temperature (max.)	bis 450 °C
Temperature range	90-450 °C
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The JBC C245-866 is a chisel-shaped soldering tip from the C245 series for the T245 soldering iron (formerly AD-2245) and is suited to general soldering work. As a High Thermal tip it transfers about 40 % more heat to the tip and holds temperature even on high-mass joints. The integrated heater provides fast thermal recovery; sleep and standby modes are supported in the stand.

BENEFITS

- High Thermal construction with about 40 % more efficient heat transfer to the tip
- Chisel shape 6.6 x 1.8 mm as an all-rounder for common soldering work
- Integrated heater for fast thermal recovery right at the tip
- Straight tip alignment, total length 120 mm
- Supports sleep and standby modes in the stand to protect the tip

TECHNICAL DATA

Item no.	WL23237
Model	C245-866

Manufacturer	JBC
Manufacturer item no.	C245866
Tip series	C245
Tip shape	chisel-shaped
Version	High Thermal
Integrated heater	yes
Tip dimensions	6.6 x 1.8 mm
Tip width	6.6 mm
Tip length	6 mm
Total length soldering tip	120 mm
Tip alignment	straight
Suitable handpiece	T245
Order unit	Piece

APPLICATIONS

General soldering work in electronics manufacturing and repair, especially on high-mass joints that need strong thermal recovery.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC T245 soldering iron (formerly AD-2245) and the T245 handpiece. Supplied as one piece. Tip and heating element form a single unit.

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