

Special HMP soldering tip with pure nickel tip 1.4 x 0.7 mm for T245 - JBC C245-772

Item no. WL34448

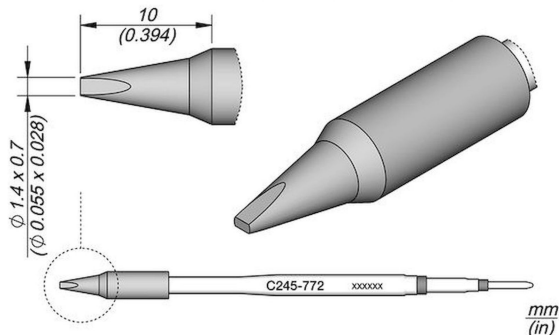
Manufacturer JBC

JBC C245 special soldering tip with a pure nickel tip for high melting point (HMP) soldering. Tip size 1.4 x 0.7 mm, for the T245 handpiece and the DI, DDE and DME control units.

TECHNICAL DATA

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

PURE NICKEL TIP FOR HMP (HIGH MELTING POINT) SOLDERING



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The JBC C245-772 is a special soldering tip of the C245 series with a pure nickel tip, designed for high melting point (HMP) soldering. It works with the T245 handpiece and targets lead-free and HMP applications where conventional tinned tips wear faster.

BENEFITS

- Pure nickel tip for high melting point (HMP) soldering.
- Integrated heater for instant heat-up and fast thermal recovery.
- Fine tip shape 1.4 x 0.7 mm with 10 mm tip length for precise work.
- Approved for the JBC DI, DDE and DME control units.

TECHNICAL DATA

Item no.	WL34448
Model	C245-772
Manufacturer item no.	C245772
Tip series	C245

Tip design	pure nickel tip (HMP)
Tip size	1.4 x 0.7 mm
Tip length	10 mm
Integrated heater	yes
Suitable handpiece	T245
Control units	DI, DDE, DME

APPLICATIONS

High melting point (HMP) soldering and applications where pure nickel tips offer advantages over tinned tips.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC T245 handpiece and the DI, DDE and DME control units. Supplied as a single soldering tip (piece). ESD-safe when used with JBC control units, RoHS compliant.