

Inox soldering tip Ø 1.7 mm for plastics applications - JBC C245166

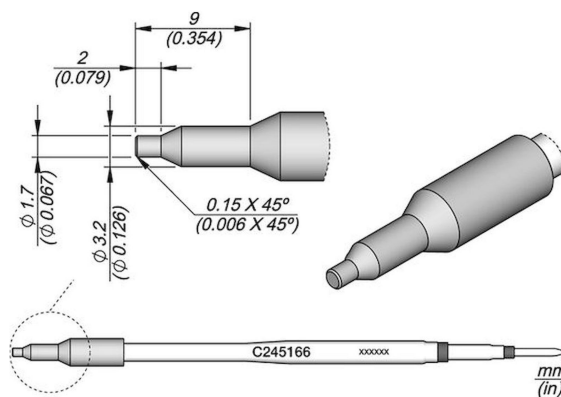
Item no. WL55195

Manufacturer JBC

Long-life inox soldering tip of the C245 series with Ø 1.7 mm, designed for plastics applications. Fits the T245 general purpose handpiece and belongs to the widest JBC cartridge range.

TECHNICAL DATA

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



DESCRIPTION

When working with plastics, the tip must not bond with the material. The C245166 is an inox soldering tip of the C245 series with Ø 1.7 mm, designed specifically for plastics applications and working with the T245 general purpose handpiece.

BENEFITS

- Inox version with Ø 1.7 mm matched to plastics applications
- Part of the C245 range, the widest JBC programme with many shapes, sizes and special models
- Long-life technology with instant heat-up and excellent heat transfer
- Up to 5 times longer life thanks to the JBC Most Efficient Soldering System and the Sleep and Hibernation functions

TECHNICAL DATA

Manufacturer	JBC
Manufacturer item no.	C245166
Item no.	WL55195
Tip series	C245
Tip shape	special shape (inox, for plastics)
Diameter	1.7 mm

Tip alignment	straight
Suitable handpiece	T245
Dimensions with packaging (LxWxH)	110 mm x 12 mm x 12 mm
Order unit	piece

APPLICATIONS

Plastics applications and work requiring a non-wetting inox tip, with the T245 general purpose handpiece.

COMPATIBILITY AND SCOPE OF SUPPLY

Compatible with the JBC T245 general purpose handpiece. Supplied as a single cartridge.

RoHS compliant, manufactured by JBC (Spain).