

Blade desoldering tip 15 x 1.2 mm for SMD and DIP ICs - JBC C420277

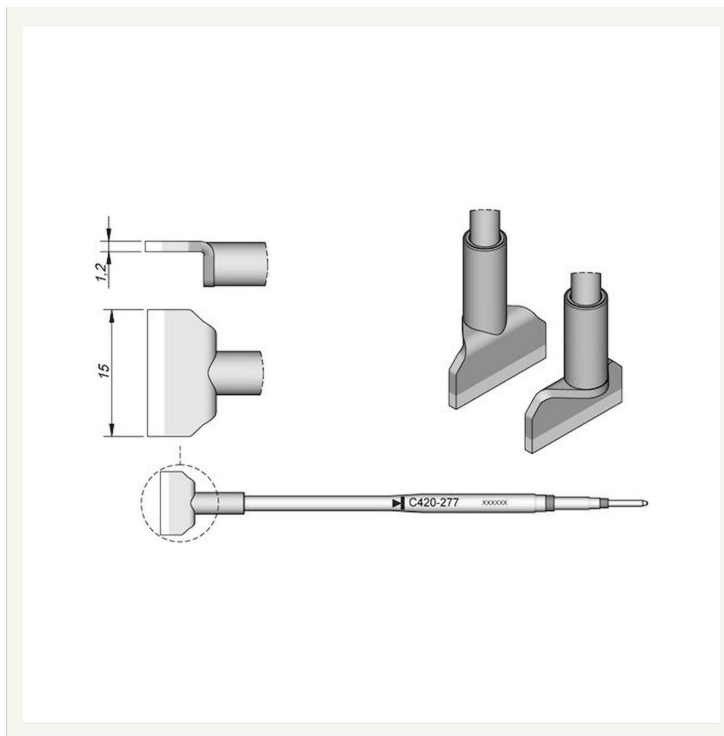
Item no. WL41673

Manufacturer JBC

Blade-shaped desoldering tip 15 x 1.2 mm with integrated heater for the JBC HT420 and AT420 thermal tweezers. Heats both rows of a dual-in-line component at once, sold individually.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Certification	IEC 61340-5-1
Country of Manufacture	Spain
HS-Code	85159080900
Series	C420
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The JBC C420277 is a blade-shaped desoldering tip measuring 15 x 1.2 mm with an integrated heater. It fits the JBC HT420 and AT420 thermal desoldering tweezers and heats both sides of a dual-in-line component at the same time, so SMD and through-hole ICs are removed in a single step.

BENEFITS

- Blade form 15 x 1.2 mm contacts the full lead row of longer dual-in-line ICs at once
- Heater integrated in the tip body for fast heat transfer and short warm-up
- Used as a pair in the tweezers for even heating of both component sides
- Tool-free tip change on the HT420 and AT420
- Available individually for targeted replacement or building a tip set

TECHNICAL DATA

Item number	WL41673
Manufacturer item number	C420277
Model	C420-277

Manufacturer	JBC
Tip series	C420
Tip shape	blade
Tip dimensions	15 x 1.2 mm
Tip application	for dual-in-line IC
Integrated heater	yes
Suitable handpiece	HT420, AT420
Dimensions with packaging (LxWxH)	170 x 28 x 20 mm
Order unit	piece

APPLICATIONS

Removing and reworking SMD and dual-in-line ICs, SO and SOIC packages and multi-lead components in repair, rework and prototyping.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC HT420 and AT420 desoldering tweezers. Supplied as a single tip without tweezers. Tips are used in pairs in the tweezers.

Genuine JBC tip, RoHS compliant, ESD safe to IEC 61340-5-1. Origin: Spain.