

Desoldering tip wedge-shaped for wire up to 3.5 mm for desoldering tweezers HT420/AT420 - JBC C420-281

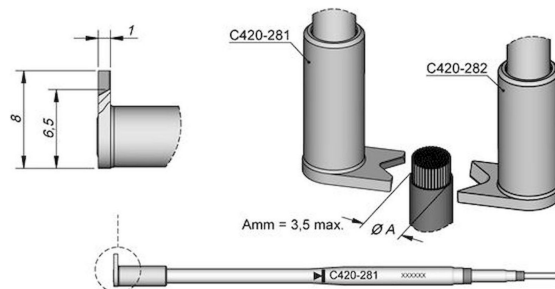
Item no. WL18505

Manufacturer JBC

Wedge-shaped desoldering tip C420-281 with integrated heater for the HT420-A and AT420-A thermo tweezers. For soldering and desoldering SMD components and gripping wire up to 3.5 mm diameter. Used in pairs with C420-282.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Serie	C420
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The JBC C420-281 is a wedge-shaped stripping and desoldering tip of the C420 series for the HT420-A and AT420-A desoldering tweezers. The series is suited to soldering and desoldering SMD components, and the integrated heater gives fast heat transfer at the gripping point.

BENEFITS

- Heater integrated in the tip for fast heat transfer
- Wedge shape for gripping and removing components and wire up to 3.5 mm diameter
- Suitable for soldering and desoldering SMD components
- Total length 120 mm for good reach on the board
- Sold separately, used in pairs with the counterpart tip C420-282

TECHNICAL DATA

Model	C420-281
Item no.	WL18505
Manufacturer no.	C420281

Tip series	C420
Tip shape	wedge-shaped
Wire diameter max.	3.5 mm
Total length	120 mm
Integrated heater	yes
Suitable tweezers	HT420, AT420

APPLICATIONS

Soldering and desoldering SMD components, gripping and removing through-hole components, and stripping work in repair and rework.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the HT420-A and AT420-A desoldering tweezers. Used in pairs with the counterpart tip C420-282. Supplied as a single piece.

ESD-safe to IEC 61340-5-1. CE, RoHS. Made in Spain.