

Lötspitze Sonderform 43x20 mm für RF-Shield-Removal bis 500 °C - JBC C470027

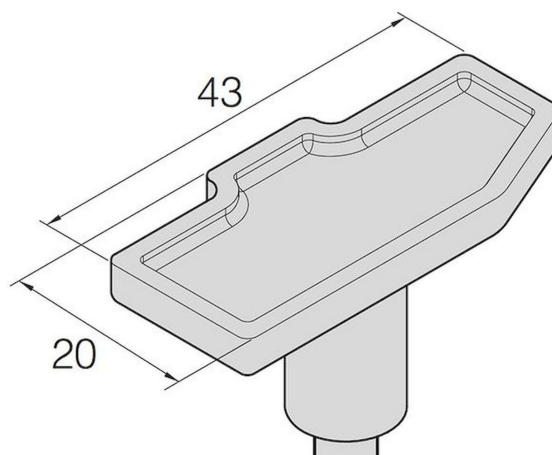
Item no. WL30216

Manufacturer JBC

Special-shape soldering tip 43 x 20 mm with integrated heater for use up to 500 °C on the T470 handpiece. Designed for removing RF shields, run from the HDE supply unit.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Certification	IEC 61340-5-1
Country of Manufacture	Spain
HS-Code	85159080900
Series	C470
Temperature (max.)	up to 500 °C
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

Removing RF shields calls for a large contact area that heats many joints at once. The JBC C470027 from the high-power C470 series uses its 43 x 20 mm special shape and integrated heater to apply the necessary heat up to 500 °C across the shield.

BENEFITS

- Large 43 x 20 mm special-shape working face for heating several joints at the same time
- Integrated heater for high heat recovery on large thermal masses
- Rated for use up to 500 °C on the high-power HDE supply unit (formerly HD-4700)
- Shaped specifically for removing RF shields
- Fits the JBC T470 handpiece

TECHNICAL DATA

Item number	WL30216
Model	C470-027
Manufacturer	JBC

Manufacturer item number	C470027
Tip series	C470
Tip shape	special shape
Tip dimensions	43 x 20 mm
Integrated heater	yes
Max. operating temperature	up to 500 °C
Supply unit	HDE (formerly HD-4700)
Suitable handpiece	T470
Order unit	piece

APPLICATIONS

Removing RF shields from circuit boards, rework and repair of assemblies with large thermal masses.

COMPATIBILITY AND SCOPE OF DELIVERY

Supplied as a single tip. Fits the JBC T470 handpiece, run from the HDE supply unit (formerly HD-4700) for use up to 500 °C.

ESD-safe to IEC 61340-5-1. CE, RoHS compliant. Country of origin Spain.