

ESD-Schneid- und Crimpwerkzeug für Drahte bis 20 AWG, schlankes Profil 0,085 Zoll - JBC SHR760

Item no. WL85202

Manufacturer JBC

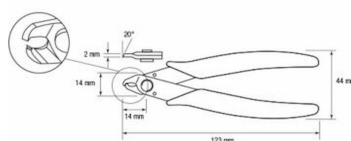
ESD-safe cutting and crimping tool for soft wires up to 20 AWG (0.8 mm). The slim 0.085 inch profile allows access to high density areas with a clear view for precise positioning.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Spain**

HS-Code **82032000900**

Weight **0.1 kg**


STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The JBC SHR760 is an ESD-safe cutting and crimping tool for soft wires up to 20 AWG (0.8 mm). The slim 0.085 inch profile allows access to high density areas and offers a clear view for precise positioning. Crimped wires are firmly connected to the board, while the freshly exposed conductor material improves solderability.

BENEFITS

- Cuts and crimps soft wires up to 20 AWG (0.8 mm)
- Slim 0.085 inch profile for access to densely populated areas
- ESD-safe handles for use on sensitive electronics
- Clear view for precise positioning, ultra-light and ergonomic

TECHNICAL DATA

Item number	WL85202
Manufacturer item number	SHR760
Manufacturer	JBC

Max. wire size	20 AWG (0.8 mm)
Profile thickness	0.085 inch
Length	160 mm
Width	100 mm
Height	15 mm
ESD safe	yes
Content unit	1 piece

APPLICATIONS

Cutting and crimping soft wires on printed circuit boards in electronics manufacturing and repair. Best results when the board hole diameter is less than 1.5 times the diameter of the wire being cut or crimped.

COMPATIBILITY & SCOPE OF DELIVERY

Scope of delivery: 1 cutting and crimping tool SHR760. ESD safe per IEC 61340-5-1. Origin: Spain.