

ESD soldering tip bevel 45° 0.8 mm for TS1200 - Quick TSS02-0.8C

Item no. QCK-TSS02-0.8C

Manufacturer Quick

EAN 4250078320630

TSS02-series rapid cartridge soldering tip with a bevel 45° geometry and 0.8 mm tip width for the Quick TS1200 soldering stations. Lead-free capable and RoHS compliant for clean, repeatable joints at the ESD bench.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	China
HS-Code	85159080900
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The TSS02-0.8C rapid cartridge soldering tip from the TSS02 series is designed for the Quick TS1200 industrial soldering station. Heater and tip form a single cartridge with an integrated temperature sensor that regulates energy right at the tip, giving fast heat-up and stable temperature for lead-free work.

BENEFITS

- Heater built into the tip for fast thermal recovery
- Integrated sensor for precise, stable soldering temperature
- Long service life and low wear in continuous use
- Lead-free capable, RoHS compliant

TECHNICAL DATA

Tip series	TSS02
Tip geometry	bevel 45°
Tip width / dia.	0.8 mm
Form	straight

RoHS compliant

yes

COMPATIBILITY

Fits the Quick TS1200 soldering stations (tip series TSS02).

RoHS compliant, lead-free capable. Origin: China.