

XTR B chisel tip with anti-twist, 2.4x0.8 mm - Weller XTR B

Item no. WL32629

Manufacturer Weller

Chisel-shaped robotic soldering tip XTR B with anti-twist protection, 2.4x0.8 mm. For automated soldering with high heat demand on robotic handpieces.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The XTR B is a chisel-shaped tip from the XTR series with anti-twist protection for automated use on robotic soldering systems. The 2.4 mm width at 0.8 mm thickness covers soldering tasks with high heat demand and large joints.

BENEFITS

- Anti-twist protection for defined tip alignment in robotic operation
- Chisel shape for versatile soldering on edges and surfaces
- High thermal output of the XTR series

TECHNICAL DATA

Model	XTR B
Manufacturer item no.	T0054472499
Tip series	XTR
Tip shape	Chisel, straight
Tip width	2.4 mm

esd.equipment

Keldersstr. 15
42697 Solingen, Deutschland
VAT ID: DE269659389

Phone: +49 212 38340680
shop@esd-equipment.com

esd.equipment

Page 1/2

Tip thickness	0.8 mm
Tip length	36 mm
Shank diameter	6 mm

APPLICATIONS

Automated soldering on robotic systems, tasks with high heat demand and large joints.

COMPATIBILITY

Suitable handpiece: Robotic.

ESD-safe, made in Germany.