

Weller soldering tip XT-DDH 45°, bevelled, D: 4 mm



The XT-DDH soldering tip from Weller's XT series is designed for the WXP 120, WP 120 and WP 120IG soldering irons and is particularly suitable for soldering tasks with high heat requirements and larger solder joints.

The beveled round tip with a 45° angle and a diameter of 4 mm enables good heat transfer and makes it easier to work on larger contact surfaces.

Thanks to fast-response heating element technology, the heat is quickly transferred to the tip, which supports precise and efficient soldering. With a tip length of 40.5 mm and a diameter of 7.4 mm, the tip is suitable for professional use in workshops and production.

- XT tips for WXP, WXP 120, WP 120 soldering iron
 - for soldering tasks with high heat demand and large solder joints
- chamfered: 45

Item no.	WL32911
Model	XT DDH
Manufacturer	WELLER
Manufacturer article no.	T0054473099
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller-tools.com
Sales unit	1 piece
Content unit	1 piece

Incl. battery	no
Product series	XT Series
Tip series	XT
Angle (soldering tip)	45 °
Heating element technology	Fast Response
Tip length	40.5 mm
Tip length in inches	1.954 in
Tip width	4 mm
Tip width in inches	0.157 in
Soldering tip diameter	7.4 mm
Tip shape	bevelled, round
Tip alignment	sloped
Matching handpiece	WP 120, WP 120IG, WXP 120
ESD compliant	no