

Soldering tip, round shape beveled 45°, 1.2 mm, 28 mm, XNT F 45°



The Weller soldering tip XNT F 45° (1.2 mm) is a round beveled soldering tip from the XNT series and is suitable for the WXP 90, WTP 90, WXP 65 and WP 65 soldering irons.

With a tip width of 1.2 mm and a bevel angle of 45°, it is suitable for precise soldering work where targeted heat transfer is required. The beveled round shape enables clean work even on smaller solder joints.

The integrated fast-response heating element technology ensures fast heat-up times and stable temperature control. With a tip length of 28 mm and a diameter of 4.75 mm, the soldering tip is ideal for professional applications in electronics and manufacturing.

Item no. **WL43090**

Model **XNT F**

Products for the electronic industry



Manufacturer	WELLER
Manufacturer article no.	T0054488799
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
Type of tip	HM
Tip series	XNT
Angle (soldering tip)	45 °
Heating element technology	Fast Response
Tip length	28 mm
Tip width	1.2 mm
Soldering tip diameter	4.75 mm
Tip shape	bevelled, round
Tip alignment	sloped
Matching handpiece	WP65, WTP 90, WXP 65, WXP 90
ESD compliant	no