

RTW6NWMS 45° WELLER SOLDERING TIP SET (Ø0.2MM) | T0054465671N



SKU: T0054465671



WELLER RTW 6NWMS 45° SOLDERING TIP

RTW 6NWMS - 45° Soldering tip set for WXMT / WMRT iron, Ø 0.2 mm.

Chromed, non-wettable tips, designed for miniature works.

Excellent heat transfer together with a longer tip life.

Weller product Nr.: T0054465671N.

Specifications

- Type: MS, **NW** (**Not Wettable**) This type of tip is used almost esclusively for soldering **very small components** that with standard tips would tend to stay on the tip rather than on the board (otherwise, if used for soldering standard components, the tip not getting wet would be ineffective because it would not be able to transfer the tin)
- Performance: 80 W
- Tip shape: Conical Angle: 45°
- Tip width: **0.2 mm** (0.004 Inches)
- Base diameter: 3 mm
- Length: 22 mm (0.866 Inches)

• Active Tip heating element technology: Yes.