

Qualitek WS700 Water Soluble Wire Tin/Lead 60/40

SKU: 390-700-0. | Sizes: 0.38mm Leaded, 0.50mm Leaded, 0.81mm Leaded



Features & Benefits

- ◆ **Water-soluble flux** for easy residue removal
- ◆ **Flux core content of 3.3%** for optimal performance
- ◆ **Classification: ORH1**, suitable for a range of electronic applications
- ◆ **Alloy composition: Tin/Lead 60/40**
- ◆ **Melting range: 183 - 191°C** for efficient soldering
- ◆ **Residue removal required**, cleaned with soft or deionised water at 130 - 150°F
- ◆ **Supplied on 500g reels** for convenience
- ◆ This high-performance solder wire features a flux core content of 3.3% and is perfect for applications that require thorough cleaning after soldering

About the Qualitek WS700 Water Soluble Wire Tin/Lead 60/40

The Qualitek WS700 Water Soluble Solder Wire (Tin/Lead 60/40) is designed for electronic applications where rapid wetting and easy flux residue removal are essential.

With its water-soluble flux core, the WS700 ensures fast and efficient soldering, while residue can be easily cleaned using a soft or deionised water rinse at 130 - 150°F.

This high-performance solder wire features a flux core content of 3.3% and is perfect for applications that require thorough cleaning after soldering. With a melting range of 183 - 191°C, the WS700 is ideal for achieving reliable and clean results.

Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms