

Qualitek WS700 Flux Lead Free Wire (SAC305)

SKU: LF-700 | Sizes: 0.38mm, 0.5mm, 0.7mm, 1.2mm



Features & Benefits

- ◆ **Water-soluble flux** for easy residue removal
- ◆ **Flux core content of 3.3%** for enhanced soldering performance
- ◆ **Classification: ORH1**, suitable for electronic applications
- ◆ **Lead-free alloy: 96.5% Tin, 3.0% Silver, 0.5% Copper**
- ◆ **Melting range** of 217 - 219°C (LF965-30)
- ◆ **Supplied on 500g reels** for convenience
- ◆ **Residue cleaning** with soft or deionised water at 130 - 150°F
- ◆ Formulated for lead-free soldering, this wire features a high-performance flux that can be cleaned using soft or deionised water, making it perfect for precision electronics work

About the Qualitek WS700 Flux Lead Free Wire (SAC305)

The Qualitek WS700 Flux Lead Free Wire (SAC305) is an ideal choice for electronic applications, offering a water-soluble flux core that ensures rapid wetting action and easy residue cleaning.

Formulated for lead-free soldering, this wire features a high-performance flux that can be cleaned using soft or deionised water, making it perfect for precision electronics work.

With a melting range of 217 - 219°C and a lead-free alloy composition, the WS700 wire delivers reliable results for a range of soldering tasks.

Specifications

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