

# Qualitek WS700 Flux Lead Free Wire (SAC305)

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



## Features & Benefits

- ◆ **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
<b>Water-soluble flux for easy residue removal</b>	
<b>Flux core content of 3.3% for enhanced soldering performance</b>	
<b>Classification</b>	ORH1, suitable for electronic applications
<b>Lead-free alloy</b>	96.5% Tin, 3.0% Silver, 0.5% Copper
<b>Melting range of 217 - 219°C (LF965-30)</b>	
<b>Application</b>	ESD-protected areas, electronics mfg, cleanrooms