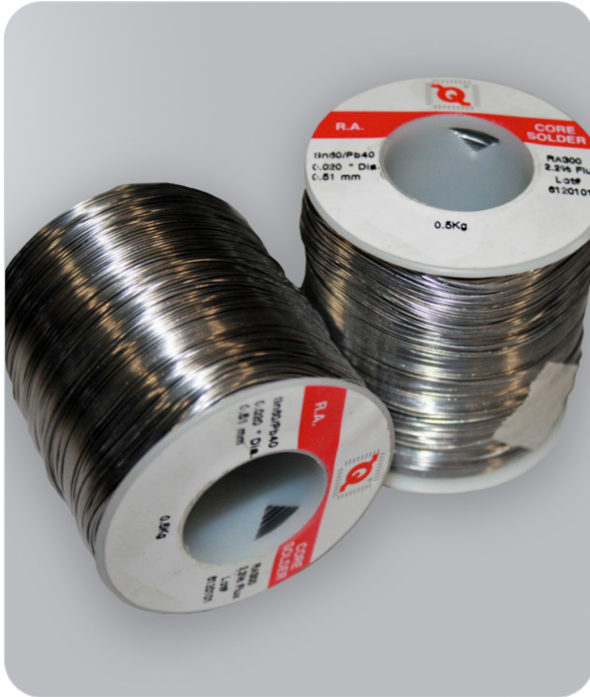


Qualitek RA300 Solder Wire Tin/Lead 60/40 500g

SKU: 390-300 | Sizes: 0.50mm Leaded, 0.80mm Leaded, 1.2mm Leaded, 1.6mm Leaded



Features & Benefits

- ◆ **Rosin Activated (RA) flux** for superior wetting and fast flowing
- ◆ **Flux core content of 2.2%** for optimal performance
- ◆ **Alloy composition:** Tin/Lead 60/40
- ◆ **Classification:** ROM1, suitable for sensitive components
- ◆ **Non-corrosive and electrically non-conductive**, ensuring safe use
- ◆ **Melting range:** 183 - 191°C for effective soldering
- ◆ **Residue removal not required**, but can be cleaned with Everkleen 1005 Saponifer
- ◆ **Supplied on 500g reels** for convenience
- ◆ The Qualitek RA300 Solder Wire (Tin/Lead 60/40) is a high-quality soldering wire that features a Rosin Activated (RA) flux, ensuring excellent wetting on difficult-to-solder surfaces

About the Qualitek RA300 Solder Wire Tin/Lead 60/40 500g

The Qualitek RA300 Solder Wire (Tin/Lead 60/40) is a high-quality soldering wire that features a Rosin Activated (RA) flux, ensuring excellent wetting on difficult-to-solder surfaces.

This wire provides rapid wetting action and fast-flowing properties, making it ideal for precision work.

Non-corrosive and electrically non-conductive, the RA300 is a reliable choice for a variety of electronic applications. While residue removal is not required, it can easily be cleaned with Everkleen 1005 Saponifer if desired. With a melting range of 183 - 191°C, the RA300 ensures a clean, smooth finish with minimal effort.

Specifications

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