



Technical data – RS Part number: 8007677

Description – Low cost lead-free Solder Wire, 0.8mm, 250g

This is a resin based low cost lead-free solder wire.

The flux used in this solder wire has been formulated to wet all common PCB and component finishes. The clear residues left after soldering can be safely left on the PCB after soldering.

This solder wire is ideal for a wide range of soldering jobs.

Please note that this solder wire is suitable for soldering all RoHS compliant products.

The patented alloy used in this solder wire will actively prolong the life of your soldering iron tip.

Melting point 228°C.

3.3% flux content.

Flux classification per J-STD 004 is ROL0 leaving a highly reliable post soldering residue.

Typical soldering iron tip temperature for use with this solder is 360-400°C.

Store this solder wire in a dry place.