



ENGLISH

Datasheet

Technical Data-RS Part Number: 179-6669

Leaded Rosin Activated Solder Wire

Weight : 250gm

Diameter: 0.7mm

Alloy SN60/PB40 (Tin 60% Lead 40%)

Melting point: 183-214C

Flux Type : Rosin Flux

Percentage Flux 2.2%

This is a Rosin based Solder wire formulated for use on general soldering applications and gives rapid solder wetting action with excellent flowing properties. The residues are Non-corrosive and electronically non-conductive.

Conforms to IPC-J-STD-004B specifications

Classification per J-STD 004 **ROL1** (leaving a reliable post soldering residue.)

Residue Removal is not required but may be removed with Isopropanol or most PCB Cleaning chemistries.

Please Note that this solder wire is **NOT suitable for soldering any RoHS compliant Products** because of the lead content.

Shelf Life: Indefinite

Store this solder wire in a dry place