

Solder Wire - General Purpose Solder

Material:

Features:

Alloy: Sn40Pb60 (60% Lead and 40% Tin

• Appearance: Bright and shiny finish

• Melting point: 183°C

• Liquids point: 238°C

• Flux content: 1.3%, 1.8%, 2.2% (+/- 0.1%)

• Flux Type: F4, R, RC

• Excellent solder joint reliability

• Excellent thermal & mechanical fatigue resistance

Application:

 Soldering iron set temperature range: Suitable for hand soldering in Electronics and Electrical assembly process $\,$

400°C - 500°C



Item No.	Size (mm)	SWG	Weight (g)
SOL1	1.60	16	500
SOL2	3.25	10	500





