

Tin/Bismuth Solder Wire (Sn60/Bi40) 0.031" diameter - 10 ft with 2cc of SMD291 flux

Product Highlights

Low Temperature Melts at 138-170°C (281-338°F)

Low Temp Tin/Bismuth Solder Wire .031" (10ft).

This non-eutectic low-temperature soldering alloy has a large melting range.

Lead-Free

RoHS 3 compliant

REACH compliant

Specifications

Alloy:	Sn60/Bi40
Wire diameter:	0.031" (0.8mm)
Density:	8.2g/cc
Flux Core:	No flux core, solid solder wire
Melting Point:	138-170°C (281-338°F)
Packaging:	10ft spool, comes with 2cc of SMD291 flux
Shelf Life:	>60 months

Recommended Accessory Flux

Recommended to use with Chip Quik® SMD291 flux.

Storage and Handling

Store in a non-corrosive, dry environment.

