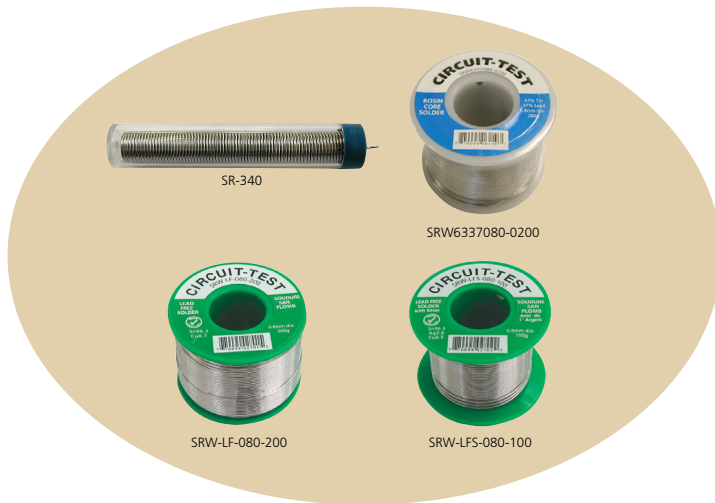


SOLDER

Quality solder in a variety of diameters, with and without lead. Rosin core for better joints. Packaged in spools or tubes.



General Purpose Solder

- Melting point: 183°C (SR-340 is 190°C)

MODEL	TIN	LEAD	DIAMETER	WEIGHT
SR-340	60%	40%	1.0mm	17g
SRW6337060-0500	63%	37%	0.6mm	500g
SRW6337080-0200	63%	37%	0.8mm	200g
SRW6337080-0500	63%	37%	0.8mm	500g
SRW6337100-0500	63%	37%	1.0mm	500g
SRW6337120-0500	63%	37%	1.2mm	500g

Lead Free Solder

- Melting point: 227°C

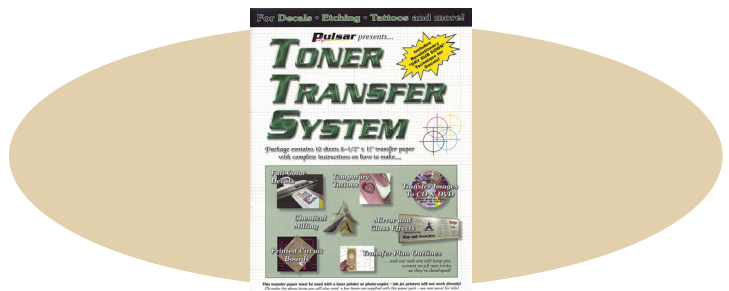
MODEL	TIN	COPPER	DIAMETER	WEIGHT
SR-350	99.30%	0.70%	1.0mm	12g
SRW-LF-080-200	99.30%	0.70%	0.8mm	200g
SRW-LF-080-500	99.30%	0.70%	0.8mm	500g

Lead Free Silver Solder

- Melting point: 217°C
- Silver: 3%

MODEL	TIN	COPPER	DIAMETER	WEIGHT
SR-360	96.50%	0.50%	1.0mm	12g
SRW-LFS-080-100	96.50%	0.50%	0.8mm	100g
SRW-LFS-080-200	96.50%	0.50%	0.8mm	200g

ETCH-RESIST



Toner Transfer Sheets

- Works with any laser printer or photocopier
- No chemicals, negatives or darkroom necessary
- Great for prototyping and hobby work
- Use with any copper-clad PCB stock

Create instant printed circuit boards, professional-looking enclosures and full-color decals.

MODEL	DIMENSIONS (WxL)	PKG QTY
TTS-10	8-1/2 x 11"	10



Toner Reactive Foil

- Green TRF is used to seal the toner circuit image after it has been transferred to the circuit board
- White TRF is used for creating a silk screen layer on either side of the board for the look of a commercially fabricated board
- 8" wide x 15ft long

Toner reactive foils are very thin pigments on a Mylar carrier used in the etching process for making printed circuit boards. The foil is heat-transferred on top of a toner image and seals it. For use with TTS-10 Toner Transfer System.

MODEL	DIMENSIONS (WxL)	COLOUR
TRF-GREEN-15	8" x 15ft	Green
TRF-WHITE-15	8" x 15ft	White