

Solder Wire

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



LEAD FREE SOLDER

PART#	TIN	LEAD	SILVER	COPPER	DIAMETER	WEIGHT	MELTING POINT	MAKE
SRW-LF-080-200	99.30%	-	-	0.70%	0.8mm	200g	227°C	CIRCUIT-TEST
SR-350	99.30%	-	-	0.70%	1.0mm	12g	227°C	CIRCUIT-TEST

LEAD FREE SILVER SOLDER

PART#	TIN	LEAD	SILVER	COPPER	DIAMETER	WEIGHT	MELTING POINT	MAKE
SRW-LFS-080-100	96.50%	-	3%	0.50%	0.8mm	100g	217°C	CIRCUIT-TEST
4900-35G	96.30%	-	3%	0.70%	0.82mm	16g	217°C	MG Chemicals
4900-112G	96.30%	-	3%	0.70%	0.82mm	112g	217°C	MG Chemicals
SR-360	96.50%	-	3%	0.50%	1.0mm	12g	217°C	CIRCUIT-TEST

GENERAL PURPOSE SOLDER

PART#	TIN	LEAD	SILVER	COPPER	DIAMETER	WEIGHT	MELTING POINT	MAKE
SR-340	60%	40%	-	-	1.0mm	17g	190°C	CIRCUIT-TEST
SRW6337060-0500	63%	37%	-	-	0.6mm	500g	183°C	CIRCUIT-TEST
SRW6337080-0200	63%	37%	-	-	0.8mm	200g	183°C	CIRCUIT-TEST
SRW6337080-0500	63%	37%	-	-	0.8mm	500g	183°C	CIRCUIT-TEST
SRW6337100-0500	63%	37%	-	-	1.0mm	500g	183°C	CIRCUIT-TEST
SRW6337120-0500	63%	37%	-	-	1.2mm	500g	183°C	CIRCUIT-TEST

Desolder Braid



- Oxide-free clean copper
- Static-free bobbins
- Environmentally-safe residue



STANDARD

MODEL	DESCRIPTION
424-S	Fine Braid Super Wick - 1.5mm, 5ft
452	Fine Braid Super Wick - 1.5mm, 50ft
425-S	Fine Braid Super Wick - 1.9mm, 5ft
443	Fine Braid Super Wick - 1.9mm, 25ft
453	Fine Braid Super Wick - 1.9mm, 50ft
426-S	Fine Braid Super Wick - 2.8mm, 5ft
454	Fine Braid Super Wick - 2.8mm, 50ft

NO CLEAN

MODEL	DESCRIPTION
424-NS	No-Clean Fine Braid Super Wick - 1.5mm, 5ft
425-LF	No-Clean Lead Free Super Wick - 1.9mm, 5ft

Tip Tinner



- For optimal performance of your solder iron
- Easy to use
- Effectively repairs oxidized tips
- 96.5% tin / 3.5% silver

Tip Tinner is a mixture of solder powder and thermally stable, oxide-reducing compounds. Used to repair oxidized soldering tips and for extending the working life of new soldering tips.

MODEL	DESCRIPTION
4910-28G	28g