

Chip Quik® Introduces Small Size Solder Wire Spools

The Rework Industry has long been demanding Solder in smaller size spools
Chip Quik® has fulfilled this demand

Chip Quik®, Inc. continues to
serve the needs of the modern
ELECTRONIC WORKBENCH



**NEW
SOLDER
PRODUCT**

Lead and Lead-Free Solder .031 & .020 diameter in 1oz. 2oz. 4oz. Spools

1oz. spool



SMDSW.020 1oz. Solder Wire 63/37 Tin/Lead no-clean .020 1oz. Spool
SMDSW.031 1oz. Solder Wire 63/37 Tin/Lead no-clean .031 1oz. Spool
SMDSWLF.020 1oz. LF Solder Wire 96.5Sn/3Ag/.5Cu .020 1oz. Spool
SMDSWLF.031 1oz. LF Solder Wire 96.5Sn/3Ag/.5Cu .031 1oz. Spool

2 oz. spool



SMDSW.020 2oz. Solder Wire 63/37 Tin/Lead no-clean .020 2oz Spool
SMDSW.031 2oz. Solder Wire 63/37 Tin/Lead no-clean .031 2oz Spool
SMDSWLF.020 2oz. LF Solder Wire 96.5Sn/3Ag/.5Cu .020 2oz. Spool
SMDSWLF.031 2oz. LF Solder Wire 96.5Sn/3Ag/.5Cu .031 2oz. Spool

4 oz. spool



SMDSW.020 4oz. Solder Wire 63/37 Tin/Lead no-clean .020 4oz. Spool
SMDSW.031 4oz. Solder Wire 63/37 Tin/Lead no-clean .031 4oz. Spool
SMDSWLF.020 4oz. LF Solder Wire 96.5Sn/3Ag/.5Cu .020 4oz. Spool
SMDSWLF.031 4oz. LF Solder Wire 96.5Sn/3Ag/.5Cu .031 4oz. Spool

All solder above has a 2.2% flux core
Manufactured in USA

Chip Quik® solder alloy is manufactured from grade-A virgin metals that meet or exceed
IPC, ANSI/J-STD-006 and ASTM B32 standards. Our lead-free alloys are Rohs compliant.