



Solder in Tube

In addition to its convenient pen shape, this coil of solder contains .70 ounces (20g) of either 1.2mm or 1.0mm solder. The 17551 and 17552 feature a chemistry of 60% tin, 40% lead combination ideal for applications like fine electrical soldering which requires lower melting temperatures. The 17551LF and 17552LF feature a chemistry of 99.3% tin and 0.7% copper. This lead-free solder alleviates concerns about the effects of lead on the body and on the environment. Ideal for general purpose soldering including PC board repair and tinning wires.

Features

- Good solderability, no spattering and non-corrosive
- Ideal for use on PCB, electronic devices and fine electrical soldering
- 1.2mm or 1.0mm sizes available
- Leaded solder 60/40 | Lead-free solder 99.3/0.7

| SOLDER IN TUBE | |
|-------------------------|----------------------|
| DIMENSIONS | 5.375 x .75 x .75 in |
| WEIGHT | .70 oz (20g) |
| SOLDER CHEMISTRY | 60/40 & 99.3/0.7 |
| AVAILABLE SIZES | 1.0mm & 1.2mm |
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| Part # | Description |
|----------------|---------------------------------------|
| 17551 | Solder in Tube 1.0mm 60/40 |
| 17552 | Solder in Tube 1.2mm 60/40 |
| 17551LF | Solder in Tube 1.0mm Lead Free |
| 17552LF | Solder in Tube 1.2mm Lead Free |