



# INTRODUCES...

## Lead free Solders



M.G. Chemicals now offers you a choice between Sn96 and Sn99 — the two most commonly used Lead Free Solders in the industry. Sn99 is also available in 2 lb solder bars for use with Soldering Pots.

### Sn96



### Sn99



**SAVE MORE**

### Specifications

Refer to [www.mgchemicals.com](http://www.mgchemicals.com) for complete specifications

96.5% Tin / 3% Silver / 0.5% Copper	<b>Alloy Concentration</b>	99.3% Tin / 0.7% Copper
221 °C (429.8 °F)	<b>Melting Point</b>	227°C (440.6 °F)
No Clean	<b>Flux Core</b>	No Clean
Moderate to high	<b>Cost</b>	Low
Pricing is volatile and directly related to the market price of silver.		Pricing is stable and more predictable.
Surface Mount Soldering (reflow)	<b>Recommended Uses</b>	Wave Soldering
Wave Soldering		Hand Soldering
Hand Soldering		Ideal for prototyping, education, and MRO market.
21 Gauge, 0.032"	<b>Diameter</b>	21 Gauge, 0.032"

### Ordering Information

#### Sn96 Lead Free Solder

#### Sn99 Lead Free Solder

Cat. no.	Size	Case pack	Cat. no.	Size	Case pack
4900-35G	1.2 oz pocket pack dispenser	25	4901-112G	1/4 lb spool	9
4900-112G	1/4 lb spool	9	4901-227G	1/2 lb spool	9
4900-227G	1/2 lb spool	9	4901-454G	1 lb spool	9
4900-454G	1 lb spool	9	4901-2LB	2 lb bar	1

**Note:** Lead free solder can be mix and matched to meet minimum case requirements. Excludes 4900-35G.