



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 for complete specifications

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