

Audio Capacitors

MCap SUPREME Classic SilverGold



With the **MCap® SUPREME Classic SilverGold** we have once again lived up to our reputation as one of the internationally leading manufacturers of audiophile components in 2004. It combines the outstanding three-dimensionality of our SUPREME technology with the brilliant and vibrant timbres of our SilverGold-alloy.

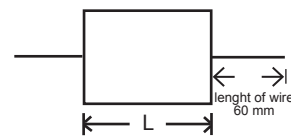
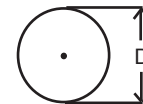
The listening experience with **MCap® SUPREME Classic SilverGold** capacitors excels with tonal beauty and elegance, finely nuanced and colourful timbres of sound, an accurate detail reproduction and sheer joy of music.

You will find extensive information about the technologies used on pages 6 to 8 in sections [2.0](#) • [2.2](#) • [2.2.2](#) • [3.6](#).

Thanks to its [2.2.4 Oil impregnation](#), the **MCap® SUPREME Classic SilverGold.Oil** enjoys improved presence and dynamics.

General Information:

Dielectric: Polypropylene (PP)
 Metallisation: 99% Silver + 1% Gold
 $\tan \delta = 0.0002@1\text{kHz} \cdot 0.0001@10\text{kHz}$
 Max. ambient temperature: 85°C/185°F
 Further capacities and custom labeling are available on request.



SUP.SG

MCap SUPREME Classic SilverGold

Capacity [µF] ±2%	VDC	Body Ø * L [mm]	Wire Ø [mm]
0,10	1000	17 * 36	0.6 * 60
0,22	1000	19 * 39	1.0 * 60
0,33	1000	19 * 39	1.0 * 60
0,47	1000	26 * 41	1.0 * 60
0,68	1000	26 * 41	1.0 * 60
1,0	1000	31 * 42	1.4 * 60
1,5	1000	36 * 42	1.4 * 60
2,2	1000	36 * 56	1.4 * 60
2,7	1000	36 * 56	1.4 * 60
3,3	1000	41 * 57	1.4 * 60
3,9	1000	41 * 57	1.4 * 60
4,7	1000	46 * 71	1.4 * 60

SUP.SGO

MCap SUPREME Classic SilverGold.Oil

Capacity [µF]	VDC	Body Ø * L [mm]	Wire Ø [mm]
0,010 ±5%	1000	17 * 36	0.6 * 60
0,10 ±3%	1000	17 * 36	0.6 * 60
0,15 ±3%	1000	17 * 36	0.6 * 60
0,22 ±3%	1000	19 * 39	0.6 * 60
0,33 ±3%	1000	19 * 39	0.6 * 60
0,47 ±3%	1000	26 * 41	0.6 * 60
0,68 ±3%	1000	26 * 41	0.6 * 60
1,0 ±2%	1000	31 * 42	0.6 * 60
1,5 ±2%	1000	36 * 42	0.6 * 60
2,2 ±2%	1000	36 * 56	1.0 * 60
2,7 ±2%	1000	36 * 56	1.0 * 60
3,3 ±2%	1000	41 * 57	1.0 * 60
3,9 ±2%	1000	41 * 57	1.0 * 60
4,7 ±2%	1000	46 * 71	1.0 * 60
5,6 ±2%	1000	46 * 71	1.0 * 60
6,8 ±2%	1000	51 * 71	1.0 * 60
8,2 ±2%	1000	51 * 71	1.4 * 60
10 ±2%	1000	41 * 106	1.4 * 60