

The metallization of the capacitor foil for our **MCap<sup>®</sup> SUPREME SilverGold** consists of pure silver with an admixture of 1% pure gold. Gold alters the crystalline structure of silver and maximises its very good electrical conductivity. The outstanding properties of the MCap<sup>®</sup> SUPREME - high definition and auditory ambiance of the music playback - are once again audibly enhanced and substantially enriched in finely nuanced timbres through the utilisation of silver/gold. (see also p. 9, about the advantage of induction-free SUPREME winding technology)

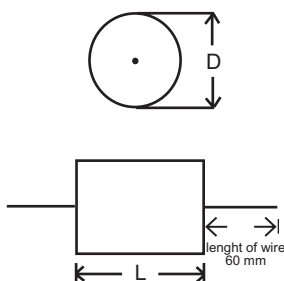
We are convinced that with this capacitor we have once again lived up to our reputation for innovation and quality as one of the internationally leading manufacturers of audiophile components.

In this capacitor **MCap<sup>®</sup> SUPREME SilverGold** speed and precision combine harmonically with beauty and elegance.



**Technical specifications:**

Capacitance: 0.01µF-10µF  
Dielectric: Polypropylene  
Metallisation: 99.99% silver, 1% gold  
Purity of silver: min. 99.97% typ. 99.99%  
Purity of gold: min. 99.97% typ. 99.99%  
Dielectric strength: 1 000V DC  
Loss factor tan δ: 0.0002@1 kHz, 0.0001@10 kHz  
Permissible ambient temperature 85°C/185°F



**SUP.SG**

**Supreme capacitors, SilverGold**

Capacity [µF] ±2%	VDC	Body Ø * L [mm]	Wire Ø [mm]
0,0010	1000	17 * 36	0,6 * 60
0,010	1000	17 * 36	0,6 * 60
0,10	1000	17 * 36	1,0 * 60
0,15	1000	17 * 36	1,0 * 60
0,22	1000	19 * 39	1,0 * 60
0,33	1000	19 * 39	1,0 * 60
0,47	1000	26 * 41	1,4 * 60
0,68	1000	26 * 41	1,4 * 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
5,6	1000	46 * 71	1,4 * 60
6,8	1000	51 * 71	1,4 * 60
8,2	1000	51 * 71	1,4 * 60
10	1000	51 * 106	1,4 * 60