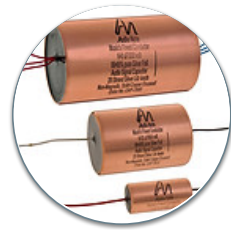




SILVER FOIL SIGNAL CAPACITORS



Our silver foil capacitors use a fine Mylar film instead of a paper in oil dielectric, which we have found to be the best compromise between sound and reliability. Those of you who have tried these copper encased silver foil signal capacitors can confirm the fact that the new Audio Note (UK)TM silver caps are better than anything else available, no mean feat when you also look at the prices. The only possible improvement over the Audio Note (UK)TM silver signal capacitor is an interstage transformer, which removes the need for a coupling cap altogether!

Our specially made Mylar/oil caps have an immediacy, life, colour, lack of harshness and evenness of dynamic behaviour across the frequency range (or as we prefer to call it, the harmonic envelope), which is guaranteed to brighten up your day! Recommended as replacements in old and new valve amplifiers alike (and even in the odd transistor amplifier), and the finest possible choice for DIY projects.

In line with the best environmental standards, all Audio NoteTM oil filled Mylar capacitors contain only non-toxic, biodegradable vegetable oil. The Mylar dielectric enhances longevity and sound quality, to ensure optimum performance in all areas.

These capacitors are very heavy and should be mounted with suitable care to prevent the lead out wires breaking in transport.

Value	Length	Diameter
0.0028 - 0.001uF	34mm	15mm
0.01 - 0.033uF	32mm	15mm
0.039 - 0.068uF	32mm	22mm
0.082 - 0.22uF	40mm	22mm
0.33 - 0.39uF	40mm	35mm
0.47 - 1.0uF	53mm	35mm
2.2uF	75mm	54mm
3.3uF	95mm	54mm