

## **COPPER-INVAR-COPPER CLAD + METAL FOIL**



**Aerhammer  
Metallwerk**  
Wickeder Group

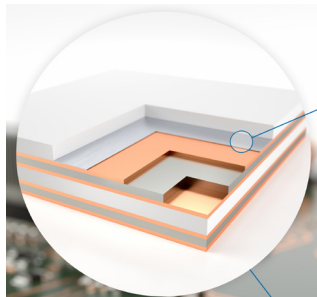
[www.aerhammer.com](http://www.aerhammer.com)



Copper-Invar-Copper clad has been introduced into the PCB industry to reinforce the PCB and control expansion, especially in high temperature environments and CTE mismatches when different materials are joined together. Foil is perfect for soldering because of its pureness. It fits tailormate to your requirements.

### **Advantages:**

- › Minimizing thermal expansion coefficient and connecting similar materials
- › Low thermal coefficient
- › Thermal management
- › Superior dimensional stability



### **PORTFOLIO WICKEDER GROUP**

- › Clad Materials › Bimetals › Nickel Strips › Metal Foils
- › Photochemical Etching › Sheet Metal Working › Waterjet Cutting
- › Electroforming › Parylene Coating › Materials Engineering etc.



**CONTACT**