



CLAD MATERIALS

**FLEXIBLE AS
A BUILDING BOX**



**Auerhammer
Metallwerk**
Wickeder Group

www.auerhammer.com



Clad materials consist of two or more dissimilar metals that are joined by cold rolling process using high pressure. Are you looking for a special combination of materials or a special layer ratio? Just ask your experts from Auerhammer Metallwerk!

Examples



Copper	Cu-PHC, etc.
Nickel	Ni 99,2 / LC-Ni 99 / LC-Ni 99,6, etc.
Brass	CuZn10 / CuZn37 / CuZn25, etc.
Bronze	CuSn6, etc.
Alloys	Nickel, Iron-Nickel, Copper alloys
Stainless Steel	1.4301 / 1.4306 / 1.4310 / 1.4541 1.4404 / 1.4512 / 1.4521 / 1.4571, etc.
Steel	DC04 / DD11 / DD14 / C10, etc.

PORTFOLIO WICKEDER GROUP

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



CONTACT