

METAL FOILS UP TO 20X THINNER THAN A HUMAN HAIR – 0.002 mm



www.auerhammer.com



We have wrapped the earth with ultra-thin foil 2.5 times so far and are proud to pass on our more than 100.000 km of experience to you.

Materials

Pure Metals	Nickel (2.4060) / Copper (2.0076) Titanium (3.7025) / Tantalum / Silver / etc.	
Alloys	Iron-Nickel: Copper-Nickel: Nickel-Copper: Nickel-Chromium:	FeNi41 (1.3917) or others like DIN 17745 or ASTM F30 CuNi44 (2.0842) or others like DIN 17471 or ASTM B122 NiCu30Fe (2.4360) or others like DIN 17743 or ASTM B127 NiCr15Fe (2.4816) or others like DIN 17742 orASTM B168
	Nicket-cillomium.	DIN 17742 orASTM B168
Stainless Steel	1.4301/1.4310/1.4404/1.4435/1.4568/etc.	
Toll Working	We are proud to manufacture your own metal strips / foils.	

PORTFOLIO WICKEDER GROUP

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

