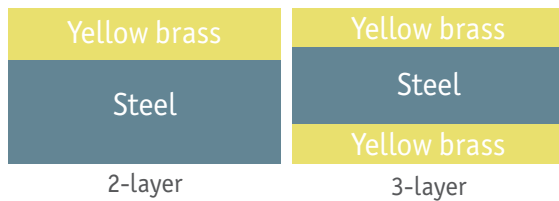




Clad Materials

A clad material combines two or more metal strips by bonding them together. By bonding different combinations of metals, the advantages of the individual metals are combined into a composite that is tailored to your specific product needs and requirements.



Advantages

- > decorative surface
- > good electrical conductivity
- > good gliding properties
- > high strength caused by the steel

Need more
information?

We will be
pleased to help you.

Please, contact us:
+49 2377 917-0
info@wickeder.de

Standard sizes	
Strip width	20 - 630 mm
Strip gauge	0,2 - 2,5 mm
Clad gauge	3 - 10 %
Core material	DD14
Clad material	CuZn37
Delivery forms	coils, sheets
Surface finish	bright, mill isotropic roughened

Please ask for further material combinations and dimensions