

Rolling mill products

Triple Rolled Silver/Copper/Silver



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Silver Thickness in mm	Tripled rolled sheet in mm 6%ag + 88%cu + 6%ag	Specific weight	Silver percentage
0,018 +cu+ 0,018	0,30	9,12	140/°°
0,024 +cu+ 0,024	0,40	9,12	140/°°
0,030 +cu+ 0,030	0,50	9,12	140/°°
0,036 +cu+ 0,036	0,60	9,12	140/°°

Both faces are fine silver with a central core of copper. It is not a galvanic process. The three materials become a single entity in the production process and cannot be separated mechanically. With this product it is possible to produce most silverware using the same technology as with the solid silver as spinning and pressing.

Standard mix is 6% silver + 88% copper + 6 % silver.

Silver thickness is expressed as a percentage of total sheet thickness.