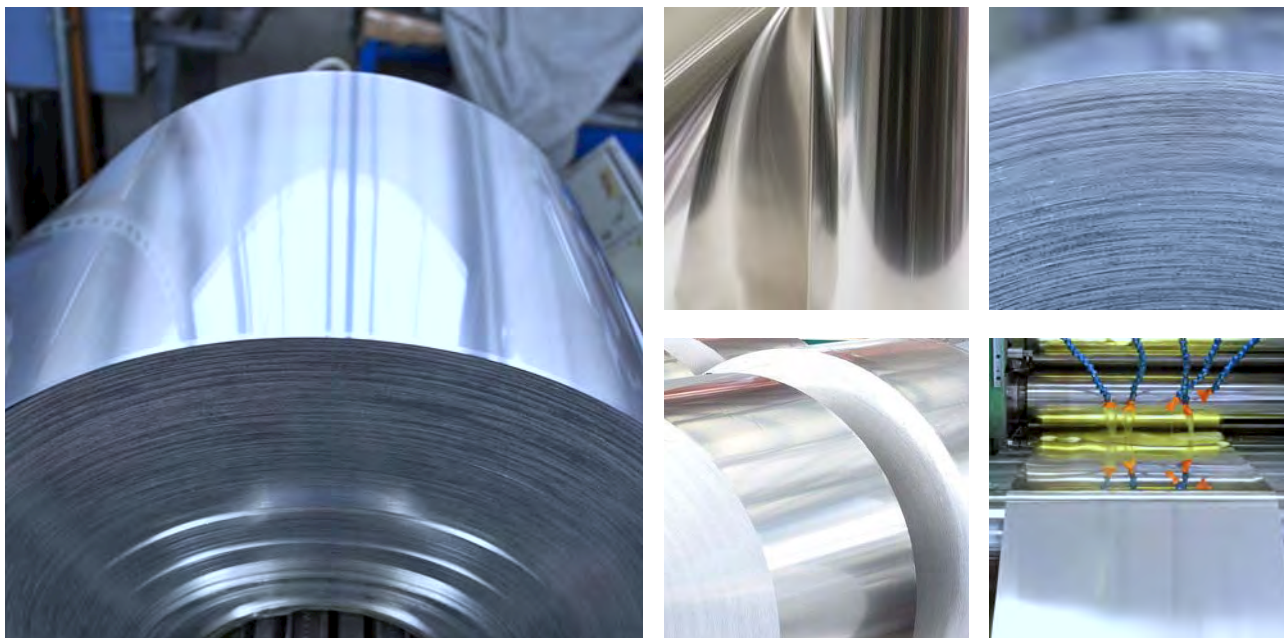


Rolling mill product

Bi-Laminated Silver & Aluminium or Twin rolled Silver/copper & Aluminium



Bi-Laminated Silver + Aluminium

Thickness Ag in mm	Thickness Al in mm	Standard size in mm	Specific weight	Percentage
0,015-0,019	0,30-0,50	350-380 x ...	10,50	999/°°
0,020-0,022	0,30-0,50	350-380 x ...	10,50	999/°°
0,025-0,029	0,30-0,50	350-380 x ...	10,50	999/°°
0,030-0,035	0,30-0,50	350-380 x ...	10,50	999/°°

Bi-laminated Silver + Aluminium: This product comprises a very thin layer of silver bonded to an aluminium sheet. The standard sheet dimension are width 350-380 mm, length 1000 mm max.

The bonding material is a special glue and all sheets are supplied with a protective plastic film. The silver thickness can be from 0,015 mm (min) up to 0,30 mm. The price of the sheet material is based primarily on the weight of silver used plus the area of Al sheet.

Bi-Laminated : Twin rolled Silver/Copper + Aluminium

Thickness Ag in mm	Twin rolled ag/cu thick in mm	Standard size in mm	Specific weight	Percentage
0,013	0,055	350-380 x ...	9,30	260/°°
0,014	0,060	350-380 x ...	9,30	260/°°
0,015	0,065	350-380 x ...	9,30	260/°°
0,016	0,070	350-380 x ...	9,30	260/°°
0,017	0,075	350-380 x ...	9,30	260/°°
0,018	0,080	350-380 x ...	9,30	260/°°
0,020	0,085	350-380 x ...	9,30	260/°°
0,021	0,090	350-380 x ...	9,30	260/°°

This product offers the same production advantages as that of the Bi-laminated Silver + Aluminium plus those of the "rolled" Silver/Copper product. This product comprises a strip of rolled silver and copper bonded to an aluminium sheet. There is therefore a reduction in the amount of silver and copper used thus providing a much reduced cost of raw materials used in silverware production. This sheet is supplied in two standard width of 350 mm and 380 mm and have a protective plastic film. As with the bi-laminated sheets the cost is based primarily on the weight of silver and copper plus the area of Al sheet.