

Brushed Aluminium foil

DATA SHEET

Aluminium foil both sides coated

PROPERTIES	UNIT	TOLERANCE		STANDARD
a Reverse side primer 7g/m ²	μ m	93	± 10%	DIN EN546.3
b) Reverse side primer 10g/m ²	μ m	96	± 10%	DIN EN546.3
c) Reverse side primer 15 g/m ²	μ m	101	± 10%	DIN EN546.3
Nature of surface	brushed in machine direction			
Coating Decorative side				
Colour	according to customer s request			
Lacquer basis	Polyester			
Coating weight	g/m ²	5	± 1	Coilcoat internal
Reverse side				
Reverse side primer	for pressing against phenolic-or melamine impregnated core paper			
a)	g/m ²	7	± 1	Coilcoat internal
Coating weights	g/m ²	10	± 1	Coilcoat internal
c)	g/m ²	15	± 1	Coilcoat internal
Production figures				
Reel width according to customer's request	mm	max.1370	Sheets can be provided as well, measures on demand	
Reel diameter	mm	max. 800		
Core diameter	mm	150	Other measures on demand	

Remark:

The product must be stored dryly and at approx, 15 -20 °C.

Unless otherwise agreed upon, the suitability of our products supplied for the specific production process or application is not a term of the sales contract. The customer alone is responsible for testing our products with regard to his particular application ,e.g. production process conditions, printers or protective film coating etc. When combining the phenolic treated resin paper with our aluminium we recommend clean conditions to achieve an optimum final product.

For coloured versions, master samples are required.

The above corresponds to our current quality values. A liability cannot be derived from it.