

METSÄBOARD PRIME FBB BRIGHT (GC1)



This is a multi-layer coated board for folding boxes. Its middle layer is made of chemical-thermomechanical pulp, while its top layer and back are made of chemical pulp. The smooth, glossy surface makes it possible to produce packaging that requires extraordinarily high gloss with a superior appearance. Designed for beverage packaging, high-quality chocolate packaging, cosmetics, pharmaceuticals, and other products.

Printing methods

Offset
Flexography
Rotogravure
Digital Printing

Resistencia

 Altas temperaturas
 Microondas



Cosmetics



Editorial



Food



Generic
Packaging



Graphics



Packaging
labels



Parapharmac
y



Tobacco

TECHNICAL SPECIFICATIONS

WEIGHT (g/m ²) (ISO 536)	THICKNESS (mm) (ISO 534)	TABER RIGIDITY 15° (mNm) (ISO 2493)	TABER RIGIDITY 15° (mNm)
		DT	DM
170	210	1.4	2.9
190	260	2.5	5.1
210	305	3.8	8.0
235	360	5.9	11.7
255	400	8.1	16.2
270	425	9.7	19.4
280	450	10.7	21.4
290	475	12.0	24.0
305	500	13.4	26.8
330	550	16.3	31.9
355	600	19.2	37.4
380	650	22.0	42.5

PROPIEDADES

SURFACE SMOOTHNESS PPS10 (ISO 8791-4) (mm)

SURFACE WHITENESS (ISO 2470-1) (%)

BACK WHITENESS (ISO 2470-1) (%)

GLOSS (HUNTER 75°) (%)

ROBINSON TEST (12 months in original packaging)

The manufacturer of the material reserves the right to make changes without prior notice.
PEFC Chain of Custody Certificate No. CU-PEFC-COC-821792 to be able to serve this PEFC Certified material. Chain of Custody Certificate CU-COC-821792 to be able to serve this FSC certified material.