

TP WHITE PLUS (CG1)



Double-coated cardboard with layers of bleached cellulose and an intermediate layer of bleached high-performance pulp. This cardboard combines excellent presentation and whiteness with good rigidity. Designed for packaging and promotional materials.

Printing methods

Offset
Flexography

Resistencia



Hard Sized



Microondas



Cleaning



Cosmetics



Editorial



Food



Hygiene



Pharmacy

TECHNICAL SPECIFICATIONS

WEIGHT (g/m ²) (ISO 536)	THICKNESS (mm) (ISO 534)	TABER RIGIDITY 15° (mNm) (ISO 2493)	
		DT	DM
210	305	4.9 (> 3.7)	9.8 (> 7.5)
225	356	6.9 (> 5.5)	13.9 (> 11.1)
240	381	8.2 (> 7)	16.4 (> 13.9)
262	432	10.9 (> 9.3)	21.8 (> 18.5)
275	457	12.0 (> 10.2)	25.3 (> 21.5)
285	483	13.8 (> 11.7)	27.6 (> 23.4)
310	533	17.0 (> 14.4)	33.9 (> 28.9)
330	559	19.4 (> 16.5)	38.9 (> 33.1)
350	584	21.9 (> 18.6)	43.8 (> 37.3)

PROPIEDADES

ISO SURFACE WHITENESS (ISO 2470) (%)

HUMIDITY (TAPPI 412) (%)

nov-23

The manufacturer of the material reserves the right to make changes without prior notice.
Chain of Custody Certificate CU- SOP-821792 to be able to serve this FSC-Mix certified material.