

Data Sheet:

SuperYupo

FEBG 300

About the product:

- YUPO FEBG 300 is a synthetic paper made of Polypropylene, Inorganic fillers and additives. FEBG 300 is designed for sheet Offset printing with fast ink drying time with oxidative inks, Flexo, Gravure, Letterpress, TTR and Silk Screen with solvent inks.
- This grade is designed for general graphics and is both sides printable.
- FEBG 300 ensures water resistance, chemical resistance and durability.

Printing Method:

Offset, UV-Offset, Narrow web, TTR, Conv screen, MGI

Physical Properties (measured values):

Thickness		micron	300
Basis Weight		g/m ²	234,0
Density		g/cm ³	0,78
Brightness		%	97
Opacity		%	99,0
Gloss (Top/Bottom)		%	46
Tensile Strength	MD	kN/m	10
	CD	kN/m	35
Elongation	MD	%	100
	CD	%	30
Tear strength	MD	mN	3320
	CD	mN	830
Clark stiffness	MD	s-value	280
	CD	s-value	300<
Surface resistance		omega	1x10 ¹¹

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