

Data Sheet:

SuperYupo Plus

FRBW 200

About the product:

SuperYUPO Plus FRBW200 is a semi-gloss synthetic paper made of polypropylene, inorganic fillers and additives. FRBW200 is designed for both side offset printing with conventional paper inks and does not require the use of specialized foil inks. This grade

offers rapid drying times.

As a fully synthetic material FRBW200 provides excellent resistance against water, chemicals and tearing.

Printing Method:

Sheet-fed conventional offset printing.

Physical Properties (measured values):

Thickness		micron	200
Basis Weight		g/m ²	158,0
Density		g/cm ³	0,79
Brightness		%	97
Opacity		%	98,5
Gloss (Top/Bottom)		%	-
Tensile Strength	MD	kN/m	9
	CD	kN/m	29
Elongation	MD	%	120
	CD	%	25
Tear strength	MD	mN	-
	CD	mN	-
Clark stiffness	MD	s-value	125
	CD	s-value	275
Surface resistance		omega	1x10 ¹⁰

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