



## Advantage MG White Flex RB

### Benefits

- Mixture of softwood and hardwood fibre
- Well-closed formation
- Very high gloss
- Low porosity
- Suitable for coating and lamination
- Especially good silicone holdout

### End-uses

- Release base



PEFC	FSC*	BRCGS	Quality Management System	Environmental Management System	Safety Management System
•	•	Packaging and Packaging materials	ISO 9001:2015	ISO 14001:2015	ISO 45001:2018

\*on demand

Technical Values						
Properties		Method		Typical values		
Basis Weight	g/m <sup>2</sup>	ISO 536		35	40	50
Tensile Strength	kN/m	ISO 1924-3	MD CD	3,6 2,3	4,2 2,6	5,5 3,4
Tear Strength	mN	ISO 1974	MD CD	231 287	280 328	375 420
Burst strength	kPa	ISO 2758		196	228	275
Air resistance (Gurley)	s	ISO 5636-5		105	105	100
Cobb-60" MG Side	g/m <sup>2</sup>	ISO 535		21	21	21
Gloss	%	TAPPI 480 om-99		34	34	32
Brightness	%	ISO 2470		82	82	82
Opacity	%	ISO 2471		51	56	63
Moisture	%	ISO 287		4,5	4,5	4,5
Roughness Bendtsen MG	ml/min			30	30	30
Roughness Bendtsen RS	ml/min	ISO 8791-2		300	300	300
Thickness	µm	ISO 534		41	46	57

The table above shows typical values for certain basis weights. The applied testing method standards always refer to the latest version of released version of the standard in reference to the issue date of Technical Data Sheet.

MD = Machine Direction CD = Cross Direction  
Cobb-60" ES min.21



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Test conditions:  
ISO 187:1990  
(23 C + 1 C/RH 50% +2)