

AD OFFSET

Product certificate

Product details: 70 /80/90 gsm



Test parameters	Unit	Test Method	Specification	Tolerance (+/-)
Whitness	CIE	ISO 11475	150	3 UNITS
Basic Weight	g/m ²	ISO 536	70	2% rel
Caliper	Microns	ISO 534	90	3% rel
Moisture	%	ISO 287	6	1% abs
Opacity	%	ISO 2471	92	2% abs
Brightness	%	ISO 2470	94	2% abs
Roughness*	ml/min	ISO 8791-2	140	50
Bekk Smoothness	Sec	ISO 5627	34	10
Stiffness -MD	mNm	ISO 5628	65	5
Stiffness-CD	mNm		25	5
Cobb	g/m ²	ISO 535	28	4

Test parameters	Unit	Test Method	Specification	Tolerance (+/-)
Whitness	CIE	ISO 11475	150	3 UNITS
Basic Weight	g/m ²	ISO 536	80	2% rel
Caliper	Microns	ISO 534	101	3% rel
Moisture	%	ISO 287	6	1% abs
Opacity	%	ISO 2471	93	2% abs
Brightness	%	ISO 2470	94	2% abs
Roughness*	ml/min	ISO 8791-2	140	50
Bekk Smoothness	Sec	ISO 5627	34	10
Stiffness -MD	mNm	ISO 5628	90	5
Stiffness-CD	mNm		40	5
Cobb	g/m ²	ISO 535	28	4

Test parameters	Unit	Test Method	Specification	Tolerance (+/-)
Whitness	CIE	ISO 11475	150	3 UNITS
Basic Weight	g/m ²	ISO 536	90	2% rel
Caliper	Microns	ISO 534	112	3% rel
Moisture	%	ISO 287	6	1% abs
Opacity	%	ISO 2471	95	2% abs
Brightness	%	ISO 2470	94	2% abs
Roughness*	ml/min	ISO 8791-2	140	50
Bekk Smoothness	Sec	ISO 5627	34	10
Cobb	g/m ²	ISO 535	28	4

*Avg of Top And Bottom

Testing method: TAPPI/SCAN/ ISO

Testing condition: 23°C ±1°C, Relative Humidity :50±2%

Velpapir d.o.o upisan u registar trgovačkog suda u Zagrebu,

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