

# Infinite coated

## White Top Testliner Coated

CEPI code: 77

### target characteristics

TEST	STANDARD	UNIT	INFINITE COATED			
Nominal basis weight	ISO 536	g/m <sup>2</sup>	<b>135</b>	<b>150</b>	<b>165</b>	<b>180</b>
Nominal moisture index	ISO 287	%	8	8	8	8
Bursting strength	EN ISO 2758	kPa	297	330	363	396
		kPa.m <sup>2</sup> /g	2,2	2,2	2,2	2,2
SCT, CD	ISO 9895	kN/m	2,6	2,9	3,1	3,3
		kN.m/kg	19	19	19	18,5
COBB-60	EN ISO 535	g/m <sup>2</sup>	35	35	35	35
COBB-1800	EN ISO 535	g/m <sup>2</sup>	130	130	130	130
Brightness	ISO 2470	%	83	83	83	83
Roughness (Parker)	ISO 8791-4	PPS	1,7	1,9	1,9	2,1
Plybond	TAPPI T 833	J/m <sup>2</sup>	350	350	350	330

### guaranteed characteristics

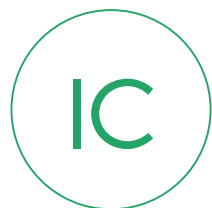
TEST	STANDARD	UNIT	INFINITE COATED			
Nominal basis weight	ISO 536	g/m <sup>2</sup>	<b>135</b>	<b>150</b>	<b>165</b>	<b>180</b>
Mean basis weight		nominal ± 3%				
Nominal moisture index	ISO 287	%	8	8	8	8
Mean moisture index		nominal -1+0,5				
Bursting strength	EN ISO 2758	kPa	257	285	314	342
		kPa.m <sup>2</sup> /g	1,9	1,9	1,9	1,9
SCT, CD	ISO 9895	kN/m	2,3	2,6	2,8	3,1
		kN.m/kg	17	17	17	17
COBB-60 max	EN ISO 535	g/m <sup>2</sup>	50	50	50	50
COBB-1800 max	EN ISO 535	g/m <sup>2</sup>	150	150	150	150
Brightness min/max.	ISO 2470	%	80-86			
Roughness (Parker)	ISO 8791-4	PPS	2,3	2,5	2,5	2,7
Plybond minimum	TAPPI T 833	J/m <sup>2</sup>	300	300	300	260
Production centre			SP	SP	SP	SP

The index guaranteed values refer to the nominal basis weight.

Coated White Top Test Liner for high print quality (with driers).

Optimum smoothness and even whiteness thanks to the double coating.

IC is an alternative to the best coated Testliners on the market. Designed for both Offset and Flexo printing.



Valid from January 2019