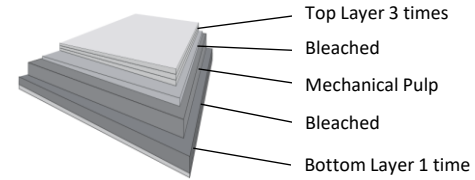


EUCA C1S Folding Box Board
丽品单面涂布白卡纸
JXCM, ZJCM

Technical Specifications

Items	项目	Unit	Standard/ Method	Parameters										
Basis Weight	定量	gsm	ISO 536	170±4	180±4	190±4	210±4	230±4	250±4	270±4	300±4	350±6	400±6	
Caliper	厚度	μm	ISO 534	215±10	230±10	245±10	275±10	310±10	345±10	375±10	420±10	485±10	550±10	
ISO Brightness	白度	%	ISO 2470-1	91.5±1	91.5±1	91.5±1	91.5±1	91.5±1	91.5±1	91.5±1	91.5±1	91.5±1	91.5±1	
Roughness	粗糙度	μm	ISO 8791/4	≤1.2	≤1.2	≤1.2	≤1.2	≤1.2	≤1.2	≤1.2	≤1.2	≤1.2	≤1.2	
Stiffness Taber MD	纵向挺度	mNm	ISO 2493	>4.5	>4.5	>4.5	>4.5	>6.5	>8.0	>8.0	>14	>22	>30	
Stiffness Taber CD	横向挺度	mNm	ISO 2493	>2.6	>2.6	>2.6	>2.6	>3.2	>4.2	>4.2	>7.0	>10.5	>14.5	
Moisture	水分	%		8.3±0.3	8.3±0.3	8.3±0.3	8.3±0.3	8.6±0.3	8.6±0.3	8.6±0.3	8.6±0.3	8.6±0.3	8.6±0.3	
Gloss 75°	光泽度	%	ISO 8254	≥48	≥48	≥48	≥48	≥48	≥48	≥48	≥48	≥48	≥48	
Ink absorption	油墨吸收率	%	K&N	22±3	22±3	22±3	22±3	22±3	22±3	22±3	22±3	22±3	22±3	
Surface Printing Intensity	表面印刷强度	m/s	ISO 3783	≥2.5	≥2.5	≥2.5	≥2.5	≥2.5	≥2.5	≥2.5	≥2.5	≥2.5	≥2.5	
Internal Bond Strength	层间结合力	J/m ²	TAPPI 833 pm-94	≥150	≥150	≥150	≥150	≥150	≥150	≥150	≥150	≥150	≥150	

Test conditions: ISO Temperature: 23±10C Humidity: 50±2%RH

FSC is available