



		Chromolux 200							
	Unit	Test Method Reference							
Weight	gsm		180	215	250	275	300	350	400
Caliper	µm	DIN53105	203	242	284	316	345	403	460
Gloss	%	DIN54502	>65	>65	>65	>65	>65	>65	>65
Roughness top side	µm	PPS78	<0,80	<0,80	<0,90	<1,0	<1,0	<1,0	<1,0
Roughness reverse side	ml/min	DIN53108	<400	<450	<450	<450	<450	<500	<500
Whiteness	mNm	DIN53145	88,8	88,8	88,8	88,8	88,8	88,8	88,8
Stiffness MD	mNm	DIN53121	>2,5	>5,0	>8,5	>12,0	>14,5	>24	>33
Stiffness CD	mNm	DIN53121	>1,0	>2,0	>4,0	>5,5	>7,0	>11,5	>15,5
pH value			9,6	9,6	9,6	9,6	9,6	9,6	9,6

Description

Chromolux 200 is a cast coated premium paperboard

Advantages

- The unique smoothness of the premium board guarantees a superior gloss
- Excellent print results
- Good surface for lamination
- The product’s high bulk makes it ideal for embossing and die-cutting
- Suitable for food contact

Applications

Packaging for perfumes, cigarettes, chocolate, book covers, wishing cards

Mill

Metsä Board Zanders,
Germany



Certifications

ISO 9001 : 2008
ISO 14001 : 2004
PEFC
FSC

