

CMPC RC KRAFT



RC Kraft is a coated multi-layer kraftback board with a double coated bleached topside and natural kraft reverse.

FSC® Certified (C102086) and manufactured from virgin fibre, RC Kraft is food contact safe, offering exceptional freezer performance, while the kraft reverse side gives this board a distinct natural appearance.

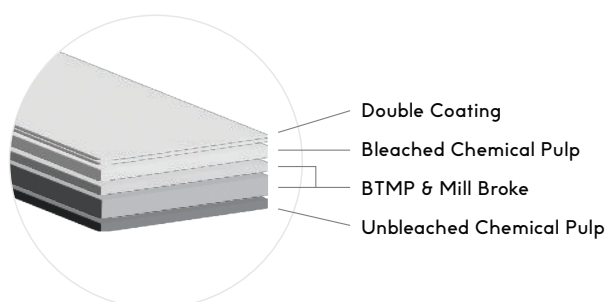
With excellent printability, superior stiffness and strength, and an outstanding yield, this is a world-class choice for a wide range of FBB applications using offset, gravure or flexographic presses.

MILL ACCREDITATIONS

- / FSC® Certified
- / FDA Approved - Food Contact Safe
- / Quality Management ISO 9001
- / Environmental Management ISO 14001
- / OH&S Management ISO 45001
- / PEFC reels available via indent

CMPC RC KRAFT

STRUCTURE



APPLICATIONS

- / Frozen and Refrigerated food packaging
- / Food packaging
- / Beverage packaging
- / Chocolate and confectionery packaging
- / Heavy parts packaging
- / Electronics packaging

TECHNICAL SPECIFICATIONS

Item	Unit	Value											
Grammage	gsm	180	200	225	245	255	265	285	295	310	330	345	370
Thickness	um	280	315	365	400	432	457	508	533	559	610	660	711
Pts/Pt	um	11.1	12.5	14.4	15.7	17.0	18.0	20.0	21.0	22.0	24.0	26.0	28.0
Stiffness Taber MD	mN x m	5.5	7.9	11.2	13.3	16.0	19.3	24.5	26.3	31.3	38.3	43.9	52.2
Stiffness Taber CD		2.5	3.6	5.1	6.4	7.7	9.3	11.8	12.5	14.9	18.3	20.6	24.5
Brightness	Mg0%	81±2	81±2	81±2	81±2	81±2	81±2	81±2	81±2	81±2	81±2	81±2	81±2
Gloss 75°	%	≥40	≥40	≥40	≥40	≥40	≥40	≥40	≥40	≥40	≥40	≥40	≥40
Cobb Top (1min)	gsm	≤45	≤45	≤45	≤45	≤45	≤45	≤45	≤45	≤45	≤45	≤45	≤45
Cobb Back (2min)		≤80	≤80	≤80	≤80	≤80	≤80	≤80	≤80	≤80	≤80	≤80	≤80
Moisture	%	6.5-10	6.5-10	6.5-10	6.5-10	6.5-10	6.5-10	6.5-10	6.5-10	6.5-10	6.5-10	6.5-10	6.5-10

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Ball & Doggett

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The Forest Stewardship Council (FSC) is an international, non-governmental organisation dedicated to promoting responsible management of the world's forests. Since its foundation in 1994, FSC has grown to become the world's most respected and widespread forest certification system.

