Coated Board Grey Back (CBGB)

Specifications

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SUBSTANCE (GSM)	CALIPER (microns) Tappi : T - 411	Bulk (cc/gm)	STIFFNESS-L&W (mN) Tappi : T - 556		
Tappi : T - 410					
			MD	CD	GN
230	294	1.28	114	53	78
240	307	1.28	134	60	90
250	320	1.28	147	67	99
260	333	1.28	168	76	113
270	346	1.28	183	84	124
280	358	1.28	208	93	139
285	365	1.28	217	99	14'
290	371	1.28	229	109	158
300	384	1.28	247	114	168
310	403	1.30	275	124	185
320	416	1.30	306	144	210
330	429	1.30	325	152	22
340	442	1.30	360	168	240
350	455	1.30	384	182	264
360	468	1.30	418	202	29
370	481	1.30	454	206	300
380	494	1.30	474	218	32
390	507	1.30	495	229	33'
Tolerances: ±3%	±5%	±5%	±15% on GM values only		
DADAMETEDS	LINITE		VALUES		

VALUES UNITS

 g/m^2 Max 50 / Max 60 ml/min 50 max 150 min Tappi: T - 833 .J/m² m/sec 0.7 min % 77 min % 38 min Tappi: Tappi : T - 412 230 - 300 GSM 7.0 - 8.0 % 300 - 400 GSM 7.5 - 8.5

CBGB Board Structure Top-Coat - Blade

Pre -Coat - Rod Size Press Starch Top Layer - Deinked pulp Filler Layer - Grey waste Back Layer - Grey waste

Size Press Starch

PARAMETERS COBB 60 (Top side / Back side) SMOOTHNESS - Bendtsen - Tappi : T - 535 PLYBOND IGT - DRY PICK- (Medium Viscosity) ISO - 3782 BRIGHTNESS ISO (with UV-100%) ISO - 2469 GLOSS at 750 MOISTURE