

Millennium™ High Strength Coated Recycled Board

Millennium™ High Strength Coated Recycled Board (CRB) is a premium grade CRB engineered to provide high stiffness, dimensional squareness and high tear strength. The use of recycled fiber, combined with qualities such as exceptional stiffness ratios, tear and tensile properties makes Millennium an ideal recycled alternative Coated Unbleached Kraft (CUK).

Qualities:

- 100 percent recycled
- 2:1 stiffness ratios for increased cutting, creasing and filling line performance
- Smooth, double clay-coated surface for eye-catching graphics
- FDA-compliant for direct contact with most dry, fatty and aqueous foods

Best suited for:

- Cookies, crackers and other dry food packaging
- Industrial packaging
- Large club store packaging applications



Environmental attributes of RockTenn CRB:

- 100 percent recycled fiber with an average of 35 percent post-consumer content
- Requires 70 percent less total energy and 90 percent less water to produce when compared to similar substrates
- CRB is recyclable* - and is the most recovered packaging material in the U.S.

*Packaging may not be recyclable in your area.

TYPICAL PROPERTIES										
Caliper	.016	.018	.020	.022	.024	.026	.028	.030	.032	.034
Nominal Basis Weight	68	74	80	86	93	100	107	114	122	130
Taber Stiffness										
MD	180	245	320	390	525	635	750	825	925	1125
CD	90	130	155	195	255	300	350	410	450	500
Tear										
MD	375	430	450	520	570	620	700	720	770	820
CD	440	465	490	560	600	650	730	780	830	884
Sheffield Smoothness	100	120	140	140	150	150	150	160	160	160

The information provided here identifies the target value for each product. The actual value of the characteristics may vary slightly from one run to another. This information is subject to change without notice.

Millennium High Strength CRB is produced at our Stroudsburg Mill in Delaware Water Gap, PA and in calipers .020 - .028 at our Dallas Mill in Dallas, TX.

For more information, log onto our website at www.rocktenn.com or contact us directly at 877-643-5414.

Reliability. It's that simple.