

PanaSoft®

Typical Physical Properties

ISO Brightness, % – Tappi T 472	88%	Chlorinated Organic Residuals AOX 2,3,7,8 TCDD 2,3,7,8 TCDF	<1 ppm Non-Detect Non-Detect
Dirt Content, Tappi T 213	< 2 ppm		
Viscosity, Tappi T 230	19.6 cP		
Fiber Length, Kajaani (W)	2.4 mm		
Coarseness	26 mg/100m		
Extractives	0.1%		
Ash Content	0.1%		

Typical Product Purity Properties

FDA Extractives Method 21CFR 176.170	Passes
Heavy Metals – Antimony, Arsenic, Beryllium, Cadmium, Chromium, Copper, Lead, Mercury, Nickel, Selenium, Silver, Zinc	Non-Detectable
PAH's and Phthalate Esters 22 Congeners	Non-Detectable

Typical PFI Mill Response to Refining

PFI Revs	0	1,500	3,000	3,750	4,500	6,000
Canadian Standard Freeness, mL	719	618	481	399	343	236
Bulk, cc/g	2.05	1.65	1.56	1.54	1.53	1.50
Burst index, kPa m²/g	1.5	4.7	5.5	5.8	6.0	6.2
Tear index, mN m²/g	20.3	15.1	12.4	11.7	11.6	11.0
Breaking length, km	2.5	6.4	7.6	8.0	8.2	8.4
Porosity, s/100cc	0.5	2.4	8.7	20.6	33.8	108.6
Opacity, %	71.1	61.7	57.9	56.8	55.8	54.5

Typical Product Packaging

Bale Dimensions: Metric = 71 cm x 89 cm x 51 cm, 250 kg/bale. **English** = 28" x 35" x 20", 550 lbs/bale
Can be supplied in roll form for specialty end uses.

Notice: These data are averages of tests over a period of time. We do not imply compliance with these test levels on individual lots or samples.

Panasoft® is produced at our Panama mill in Panama City, FL.

All WestRock mills are certified to the SFI®, PEFC®, and FSC® Chain of Custody Standards.

Certificates Codes: SFI Certified Sourcing: NSF-SFILUFS-6S751, SFI CoC: NSF-SFICOC-6S751, PEFC: NSF-PEFCCOC-6S751; FSC Company Code: FSC-C104002.