Kodiak Kraft® X

End Uses:
A strong, unbleached, high performance extensible paper designed for high conversion rate into multiwall bags.

Fibre Source
British Columbia's northern forests produce some of the finest trees and fibre available for paper. The ideal climate encourages slow growth of white spruce, lodgepole pine and alpine fir. These trees produce cellulose fibres that are long, slender, flexible, and strong - providing an excellent furnish for kraft paper production. The readily collapsible thin cell walls of Canfor Pulp's fibres form ribbons with an exceptional surface area - promoting optimum fibre to fibre bonding for superior strength.

Typical Values – Imperial (1924-2)

Basis Weight		lb/3000ft^2	43	55	Test Method
TEA	MD	ft.lbs/ft^2	11.9	14.7	ISO 1924-2
	CD	ft.lbs/ft^2	12.4	14.8	ISO 1924-2
TEA Index	MD	J/g	2.4	2.4	ISO 1924-2
	CD	J/g	2.6	2.6	ISO 1924-2
Tensile	MD	lbs/in.	24.0	31.4	ISO 1924-2
	CD	lbs/in.	18.8	24.6	ISO 1924-2
Stretch	MD	%	6.2	6.0	ISO 1924-2
	CD	%	8.2	7.4	ISO 1924-2
Porosity		s/100mL	16	13	ISO 5636-5
Tear	MD	g	104	135	ISO 1974
	CD	g	114	151	ISO 1974

Paper Laboratory Conditions: 50% RH, 73.4°F

Subject to order run minimums.

Certifications

Using innovative manufacturing technology, Canfor Pulp Ltd. products are made under the ISO 9001 and 14001 management programs to ensure consistency in quality, service and protection to the environment.

Canfor Pulp Ltd. papers are certified for Forest Stewardship Council™ Chain of Custody and PEFC Chain of Custody.

Canfor Pulp Ltd. papers are manufactured in compliance with FDA 21 CFR 176.170 and 176.180, German recommendation XXXVI, CONEG heavy metals and EC directive 94/62/EC.

Certificates of compliance to all applicable regulatory requirements will be supplied upon request.

Effective: January 1, 2016

Canfor Pulp Ltd. paper is produced by Canfor Pulp Ltd. and marketed worldwide by Premium 1 Papers:

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