

# TEA-KRAFT®

## Spec 2400

### End Use

TEA-Kraft® is a semi-extensible, high-performance multiwall sack paper for three-ply applications. It is ideal for use in three-ply bags such as pasted valve bags with microperforations where low Gurley porosity is not critical.

TEA-Kraft is designed for industrial sacks with various types of sack construction: pasted valve and pinched-bottom open mouth.

TEA-Kraft end-use sack applications include: cement building materials, chemicals, baking products, pet foods and more.

### Compliance

TEA-Kraft is manufactured in compliance with FDA, CONEG and RoHS regulations. Our paper is thoroughly tested to ensure that strict substance limits are met.

### Sustainable

At Longview, our products start from trees, a renewable resource. Our TEA-Kraft paper is made from virgin wood pulp fiber. Our virgin furnish, a blend of Northern softwoods including Douglas fir, pine, hemlock and spruce, provides superior strength properties in our paper.

<u>Property</u>	<u>Units</u>	<u>Typical Values</u>						<u>Test Method</u>
Substance	gsm	70	80	85	90	95	98	ISO 536
Tensile MD	kN/m	5.5	5.9	6.3	6.7	7.1	7.7	ISO 1924-3
Tensile CD	kN/m	4.2	4.5	4.8	5.1	5.4	5.9	ISO 1924-3
Stretch MD	%	6.5	6.5	6.5	6.5	6.5	6.5	ISO 1924-3
Stretch CD	%	7.5	7.5	7.5	7.5	7.5	7.5	ISO 1924-3
TEA MD	J/m <sup>2</sup>	204	219	234	248	263	285	ISO 1924-3
TEA CD	J/m <sup>2</sup>	204	219	234	248	263	285	ISO 1924-3
Tear MD	mN	1128	1187	1216	1471	1491	1619	ISO 1974
Tear CD	mN	1265	1304	1413	1785	1814	1884	ISO 1974
Cobb 1 Min.	g/m <sup>2</sup>	30	30	30	30	30	30	ISO 535
Porosity	Sec/100 cc	15	15	15	15	15	15	ISO 5636-3
Moisture	%	7.5	7.5	7.5	7.5	7.5	7.5	

Laboratory conditions 73.4 °F, 50% RH (ISO 554-1976)



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