

TEA-KRAFT[®] Porous

Spec 2406

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	lbs. / 3000 ft ²	43	49.2	52.2	55.3	58.4	60.0	ISO 536
Tensile MD	lbs./in.	28	32	34	36	38	39	ISO 1924-3
Tensile CD	lbs./in.	22.3	25.5	27.0	28.6	30.3	31.1	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	ft. lbs./ft ²	12.7	14.5	15.4	16.3	17.2	17.7	ISO 1924-3
TEA CD	ft. lbs./ft ²	12.7	14.5	15.4	16.3	17.2	17.7	ISO 1924-3
Tear MD	grams	136	156	165	167	177	181	ISO 1974
Tear CD	grams	152	173	184	194	204	210	ISO 1974
Cobb 1 Min.	g/m ²	30	30	30	30	30	30	ISO 535
Porosity	Sec/100 cc	5	5	5	5	5	5	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)



See how we stack up.

Visit us online. Discover what we can do for you.
Call or email a representative today.

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