

Multipurpose Kraft Heavyweight Spec 160

End use

Longview's bag and wrapping paper grades are made from highly refined pulp in a variety of basis weights and percentages of recycled fiber content. Our bag and wrapping paper grades are valued for their cleanliness, strength, sustainability and end-use possibilities.

Longview offers a variety of grades featuring different sheet characteristics and recycled fiber content for use in multiple bag and wrapping applications. Our industrial wrapping papers are converted and used for building and construction, automotive parts, interleaving, retail wrapping, void fill or cushioning wrap (used in packing to prevent breakage), and more.

Sustainable solutions. Multiple applications.

Options

Our machine finish kraft paper is available in a variety of basis weights ranging from 28 to 67 lbs/3000 ft².

Compliance

Longview's MF paper is manufactured in compliance with FDA, CONEG and RoHS regulations. Our paper is routinely tested to ensure that strict substance limits are met.

Sustainable

At Longview, our products start from trees, a renewable resource. Our paper is made from virgin wood pulp fiber, recycled fiber, or a combination of the two. 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	81.4	94	98	102.5	106	109	Nominal
Caliper	mm	.14	.17	.17	.18	.19	.19	TAPPI T411
Tensile MD	kN/m	6.0	6.9	7.2	7.5	7.8	8.0	ISO 1924-3
Tensile CD	kN/m	3.1	3.3	3.5	3.7	4.0	4.1	ISO 1924-3
Tear MD	mN	1030	1226	1295	1403	1432	1452	TAPPI T414
Tear CD	mN	1187	1452	1530	1570	1648	1746	TAPPI T414
Porosity	seconds/100 cc	11	11	12	12	12	11	ISO 5636-3
Burst	kg/cm ²	3.0	3.4	3.5	3.8	3.9	4.1	TAPPI T403
Moisture	percent	7.1	7.0	7.0	7.1	7.1	7.2	

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