

ZICUBAG

Property	Standard	unit		Value	Value	Value	Value	value	value
Grammage	ISO 536	g/m ²		60 +/-2.0	70 +/-2.5	80 +/-2.5	90 +/-2.5	100 +/-3.0	110 +/-3.5
Caliper	ISO 534	µm		69 +/-3	81 +/-4	92 +/-4	104 +/-5	115 +/-5	127 +/-7
Bulk	ISO 534	cm ³ /g		1.15 +/-0.05	1.15 0.05	1.15 +/-0.05	1.15 +/-0.05	1.15 +/-0.05	1.15 +/-0.05
Breaking Length	ISO 1924-2	m	MD	>6500	>6500	>6500	>6500	>6500	>6500
			CD	>2750	>2750	>2750	>2750	>2750	>2750
Traction Length	ISO 1924-2	N-m/g	MD	>64	>64	>64	>64	>64	>64
			CD	>27	>27	>27	>27	>27	>27
Tear Index	ISO 1974	mN-m ² /g	MD	>6.0	>6.0	>6.5	>7.0	>7.5	>8.0
			CD	>7.0	>7.0	>7.5	>8.0	>8.5	>8.5
Burst	ISO 2758	kPa-m ² /g		>4.5	>4.5	>4.5	>4.5	>4.5	>4.5
Cobb (60s)	ISO 535	g/m ²		<28	<28	<28	<28	<28	<28
Bendtsen Smoothness	ISO 8791-2	ml/min		<250	<250	<250	<250	<250	<280
Bendtsen Porosity	ISO 5636-2	ml/min		<850	<850	<850	<800	<750	<750
CIE Whiteness	ISO 11475	%		>140*	>140*	>140*	>140*	>140*	>140*

Conforms with Recommendation XXXVI of the German BfR Regulation for use in contact with Food

The indicated data corresponds to the typical values for this paper quality.

*: Also available without optical brightener.