

SUBGRADE	GRAMMAGE	MOISTURE	SCT CD	SCT INDEX	BURST STRENGHT	BURST INDEX	COBB60' TOP
KTL	g/m <sup>2</sup>	%	kN/m	kN.m/kg	kPa	kPa.m <sup>2</sup> /g	g/m <sup>2</sup>
KTL 110	110	8	2,1	19,1	250	2,27	30
KTL 120	120	8	2,3	19,2	275	2,29	30
KTL 135	135	8	2,6	19,3	310	2,30	30
KTL 140	140	8	2,7	19,3	320	2,29	30
KTL 150	150	8	2,9	19,3	340	2,27	30
KTL 175	175	8	3,3	18,9	390	2,23	30
KTL 200	200	8	3,7	18,5	440	2,20	30

PROPERTY	GRAMMAGE	MOISTURE	SCT CD	SCT INDEX	BURST STRENGHT	BURST INDEX	COBB60' TOP
TOLERANCES	± 5 %	± 1,5	- 10 %	- 10 %	- 15 %	- 15 %	(+) 30
TEST STANDARD	ISO 536	ISO 287	ISO 9895	ISO 9895	ISO 2758	ISO 2758	ISO 535

\*Sampling is done according to EN ISO 186 Method. Conditioning: T= 23 ±1 °C and RH= 50 ± 3% in accordance with EN ISO 187.

\*\*Unless otherwise stated, our product specifications are for the Top Side.

\*\*\*Width Tolerance (-) 1 (+) 3 mm

\*\*\*\*Reel Core ID: 100 (+/-) 2mm

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