

# modern

## KARTON



### Beyaztestliner

#### TİPİK DEĞERLER

TEST	Metot	Birim	BEYAZ TESTLINER					
Gramaj	T 410	g/m <sup>2</sup>	110	115	120	125	140	160
Rutubet	T 412	%	8,0	8,0	8,0	8,0	8,0	8,0
SCT CD	T 826	kN/m	1,43	1,50	1,8	1,87	2,07	2,43
SCT CD indeksi	T 826	kN.m/kg	13,0	13,0	15	14,9	14,8	15,2
Patlama	T 403	kPa	196	205	249	255	283	316
Cobb60 üst	T 441	g/m <sup>2</sup>	35	35	35	35	35	35
Bendtsen Roughness	ISO 8791-2	ml/dak	500	500	500	500	500	500
Brightness	T 525	%	69	69	69	69	69	69

#### GARANTİ EDİLEN DEĞERLER

TEST	Metot	Birim	Tolerans	BEYAZ TESTLINER						
Gramaj	T 410	g/m <sup>2</sup>	% ± 4	110	115	120	125	140	160	175
Rutubet	T 412	%	± 1,5	8,0	8,0	8,0	8,0	8,0	8,0	8,0
SCT CD	T 826	kN/m	min	1,36	1,40	1,49	1,55	1,70	2,08	2,28
SCT CD indeksi	T 826	kN.m/kg	min	12,4	12,2	12,4	12,4	12,1	13,0	13,0
Patlama	T 403	kPa	min	182	190	202	210	230	262	287
Cobb60 üst	T 441	g/m <sup>2</sup>	± 15	40	40	40	40	40	40	40
Bendtsen Roughness	ISO 8791-2	ml/dak	max	650	750	750	750	750	750	750
Brightness	T 525	%	min	65	65	65	65	65	65	65

**Test Şartları** 23±1°C, 50% ± 2% RH

ISO 9001:2015  
ISO 14001:2015  
ISO 45001:2018  
ISO 50001:2018  
TS 12728



\*Yumurta ve sebze-meyve viollerinde direkt gıda ile temasına uygundur.  
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