

## TYPICAL CHARACTERISTICS

PARAMETERS	UNIT	STANDARD METHOD	GRAMMAGE										
Nominal Basis Weight	g/m <sup>2</sup>	T 410 om-13	90	100	112	120	125	140	145	150	160	175	200
Nominal Moisture	%	T 412 om-16	8										
Burst Strength	kPa	T 403 om-15	225	250	280	300	312	350	363	375	400	437	550
SCT CD	kN/m	T 826 pm-13	1.53	1.65	1.85	2.00	2.05	2.30	2.40	2.50	2.65	2.90	3.30
COBB 60 (Top)	g/m <sup>2</sup>	T 441 om-13	55										

## TOLERANCE

PARAMETERS	UNIT	STANDARD METHOD	GRAMMAGE										
Nominal Basis Weight	g/m <sup>2</sup>	T 410 om-13	90	100	112	120	125	140	145	150	160	175	200
Mean Basis Weight	%		± 3%										
Nominal Moisture	%	T 412 om-16	8										
Mean Moisture	%		± 1.0										
Burst Strength	kPa	T 403 om-15	200	220	247	264	275	308	319	330	352	385	440
SCT CD	kN/m	T 826 pm-13	1.4	1.55	1.74	1.86	1.94	2.17	2.25	2.33	2.48	2.71	3.1
COBB 60 (Top)	g/m <sup>2</sup>	T 441 om-13	55										

## PRODUCT INFORMATION

Reel Width, Preferably Trimmings	As specified
Reel Diameters,	As specified
Core Inside Diameter	100 – 100.2 mm
Quantity Tolerance	As specified

## STORAGE RECOMMENDATION

Paper should be stored in a cool & dry place which is covered and ventilated. Paper should not be stored near any flammable material.
Testing Condition: Temperature = 1 ± 23 °C, Relative Humidity = 5 ± 50 % * Test Method = TAPPI



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