



# QUALITY SPECIFICATIONS

MEPCORE ( CORE BOARD-200X)

## TYPICAL CHARACTERISTICS

PARAMETERS	UNIT	STANDARD METHOD	GRAMMAGE							
Nominal Basis Weight	g/m <sup>2</sup>	T 410 om-13	200	250	300	350	400	450	500	550
Nominal Moisture	%	T 412 om-16	6							
Thickness	µm	T 411 om-15	310	388	465	543	620	698	775	853
Bulk	cc/g		1.55							
Internal Bond (Scotte type)	j/m <sup>2</sup>	T 569 om-14	200							
COBB <sub>60</sub>	g/m <sup>2</sup>	T 441 om-13	400							

## TOLERANCE

PARAMETERS	UNIT	STANDARD METHOD	GRAMMAGE							
Nominal Basis Weight	g/m <sup>2</sup>	T 410 om-13	200	250	300	350	400	450	500	550
Mean Basis Weight	%		± 3%							
Nominal Moisture	%	T 412 om-16	6							
Mean Moisture	%		± 1							
Thickness	µm	T 411 om-15	± 40 µm							
Bulk	cc/g		± 0.05							
Internal Bond (Scotte type)	j/m <sup>2</sup>	T 569 om-14	Not less than 200 j/m <sup>2</sup>							
COBB <sub>60</sub>	g/m <sup>2</sup>	T 441 om-13	500							

## PRODUCT INFORMATION

Reel Width, Preferably Trimmings	As specified
Reel Diameters,	As specified
Core Inside Diameter	As specified
Quantity Tolerance	As specified

## STORAGE RECOMMENDATION

Paper should be stored in a cool & dry place which is covered and ventilated.

**TESTING CONDITION:** Temperature = 23 °C, Relative Humidity = 50%

Paper should not be stored near any flammable material.

\* Test Method = TAPPI





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MEPCORE ( CORE BOARD-350X)

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PARAMETERS	UNIT	STANDARD METHOD	GRAMMAGE						
Nominal Basis Weight	g/m <sup>2</sup>	T 410 om-13	200	250	300	350	400	450	500
Nominal Moisture	%	T 412 om-16	6						
Thickness	µm	T 411 om-15	310	388	465	543	620	698	775
Bulk	cc/g		1.55						
Internal Bond (Scotte type)	j/m <sup>2</sup>	T 569 om-14	350						
COBB <sub>60</sub>	g/m <sup>2</sup>	T 441 om-13	450						

## TOLERANCE

PARAMETERS	UNIT	STANDARD METHOD	GRAMMAGE						
Nominal Basis Weight	g/m <sup>2</sup>	T 410 om-13	200	250	300	350	400	450	500
Mean Basis Weight	%		± 3%						
Nominal Moisture	%	T 412 om-16	6						
Mean Moisture	%		± 1						
Thickness	µm	T 411 om-15	± 40 µm						
Bulk	cc/g		± 0.05						
Internal Bond (Scotte type)	j/m <sup>2</sup>	T 569 om-14	Not less than 300 j/m <sup>2</sup>						
COBB <sub>60</sub>	g/m <sup>2</sup>	T 441 om-13	500						

## PRODUCT INFORMATION

Reel Width, Preferably Trimmings	As specified
Reel Diameters,	As specified
Core Inside Diameter	As specified
Quantity Tolerance	As specified

## STORAGE RECOMMENDATION

Paper should be stored in a cool & dry place which is covered and ventilated.

**TESTING CONDITION:** Temperature = 23 °C, Relative Humidity = 50%

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