

# Table of Contents

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Technical Specification Sheet Rev 14-Nov 2024	2
1 CB200J	2
2 CB250J	3
3 CB300J	4
4 SCB200J	5
5 SCB250J	6
6 SCB300J	7
7 SCB400J	8
8 SCB500J	9
9 SCB600J	10
10 SCB700J	11
11 SCB800J	12
12 CBZ200J	13
13 CBZ250J	14
14 CBZ300J	15

## TECHNICAL SPECIFICATIONS

### Core board 200 Joule/m<sup>2</sup>

Product code	CB200J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type, Substance, Roll(s) Code and Roll(s) width; each Roll(s) is wrapped up in stretch wrap film.			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	180 To 315
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.50
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.4-1.55
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	200
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.0
RCT index	Nm/g		Not Less Than	8.0

Product Code	CB200J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type,			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	350 To 600
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.40
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.25-1.5
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	200
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.0
RCT index	Nm/g		Not Less Than	8.5

Rev. 14-NOV-2024

## TECHNICAL SPECIFICATIONS

### Core board 250 Joule/m<sup>2</sup>

Product code	CB250J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type, Substance, Roll(s) Code and Roll(s) width; each Roll(s) is wrapped up in stretch wrap film.			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	180 To 315
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.50
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.4-1.55
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	250
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.0
RCT index	Nm/g		Not Less Than	9.0

Product Code	CB250J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type,			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	350 To 600
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.40
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.25-1.5
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	250
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.0
RCT index	Nm/g		Not Less Than	10.0

Rev. 14-NOV-2024

## TECHNICAL SPECIFICATIONS

### Core board 300 Joule/m<sup>2</sup>

Product code	CB300J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type, Substance, Roll(s) Code and Roll(s) width; each Roll(s) is wrapped up in stretch wrap film.			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	180 To 315
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.50
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.4-1.55
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	300
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.0
RCT index	Nm/g		Not Less Than	10.5

Product Code	CB300J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type,			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	350 To 600
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.40
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.25-1.5
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	300
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.1
RCT index	Nm/g		Not Less Than	11.5

Rev. 14-NOV-2024

## TECHNICAL SPECIFICATIONS

### Special Core board 200 Joule/m<sup>2</sup>

Product code	SCB200J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type, Substance, Roll(s) Code and Roll(s) width; each Roll(s) is wrapped up in stretch wrap film.			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	180 To 315
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.45
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.35-1.45
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	200
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			2.6
RCT index	Nm/g		Not Less Than	11.5

Product Code	SCB200J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type,			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	350 To 600
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.35
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.25-1.4
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	200
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.4
RCT index	Nm/g		Not Less Than	12.5

Rev. 14-NOV-2024

## TECHNICAL SPECIFICATIONS

### Special Core board 250 Joule/m<sup>2</sup>

Product code	SCB250J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type, Substance, Roll(s) Code and Roll(s) width; each Roll(s) is wrapped up in stretch wrap film.			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	180 To 315
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.45
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.35-1.45
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	250
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.3
RCT index	Nm/g		Not Less Than	12.5

Product Code	SCB250J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type,			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	350 To 600
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.35
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.25-1.4
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	250
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.3
RCT index	Nm/g		Not Less Than	13.5

Rev. 14-NOV-2024

## TECHNICAL SPECIFICATIONS

### Special Core board 300 Joule/m<sup>2</sup>

Product code	SCB300J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type, Substance, Roll(s) Code and Roll(s) width; each Roll(s) is wrapped up in stretch wrap film.			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	180 To 315
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.45
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.35-1.45
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	300
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.9
RCT index	Nm/g		Not Less Than	14.0

Product Code	SCB300J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type,			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	350 To 600
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.35
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.25-1.4
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	300
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.9
RCT index	Nm/g		Not Less Than	15.0

Rev. 14-NOV-2024

## TECHNICAL SPECIFICATIONS

### Special Core board 400 Joule/m<sup>2</sup>

Product code	SCB400J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type, Substance, Roll(s) Code and Roll(s) width; each Roll(s) is wrapped up in stretch wrap film.			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	180 To 315
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.45
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.35-1.45
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	400
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.9
RCT index	Nm/g		Not Less Than	16.0

Product Code	SCB400J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type,			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	350 To 600
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.35
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.25-1.4
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	400
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.9
RCT index	Nm/g		Not Less Than	17.0

Rev. 14-NOV-2024



## TECHNICAL SPECIFICATIONS

### Special Core board 500 Joule/m<sup>2</sup>

Product code	SCB500J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type, Substance, Roll(s) Code and Roll(s) width; each Roll(s) is wrapped up in stretch wrap film.			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	180 To 315
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.45
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.35-1.45
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	500
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			2.2
RCT index	Nm/g		Not Less Than	17.0

Product Code	SCB500J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type,			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	350 To 600
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.35
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.25-1.4
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	500
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			2.2
RCT index	Nm/g		Not Less Than	18.0

Rev. 14-NOV-2024

## TECHNICAL SPECIFICATIONS

### Special Core board 600 Joule/m<sup>2</sup>

Product code	SCB600J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type, Substance, Roll(s) Code and Roll(s) width; each Roll(s) is wrapped up in stretch wrap film.			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	180 To 315
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.45
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.35-1.45
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	600
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			2.4
RCT index	Nm/g		Not Less Than	18.0

Product Code	SCB600J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type,			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	350 To 600
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.35
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.25-1.4
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	600
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			2.4
RCT index	Nm/g		Not Less Than	19.0

Rev. 14-NOV-2024

## TECHNICAL SPECIFICATIONS

### Special Core board 700 Joule/m<sup>2</sup>

Product code	SCB700J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type, Substance, Roll(s) Code and Roll(s) width; each Roll(s) is wrapped up in stretch wrap film.			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	180 To 315
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.45
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.35-1.45
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	700
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			2.4
RCT index	Nm/g		Not Less Than	19.0

Product Code	SCB700J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type,			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	350 To 600
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.35
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.25-1.4
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	700
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			2.4
RCT index	Nm/g		Not Less Than	20.0

Rev. 14-NOV-2024

## TECHNICAL SPECIFICATIONS

### Special Core board 800 Joule/m<sup>2</sup>

Product code	SCB800J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type, Substance, Roll(s) Code and Roll(s) width; each Roll(s) is wrapped up in stretch wrap film.			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	180 To 315
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.45
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.35-1.45
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	800
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			2.4
RCT index	Nm/g		Not Less Than	20.5

Product Code	SCB800J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type,			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	350 To 600
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.35
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.25-1.4
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	800
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			2.5
RCT index	Nm/g		Not Less Than	21.5

Rev. 14-NOV-2024

## TECHNICAL SPECIFICATIONS

### Core board Sized 200 Joule/m<sup>2</sup>

Product code	CBZ200J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type, Substance, Roll(s) Code and Roll(s) width; each Roll(s) is wrapped up in stretch wrap film.			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	EN ISO 536	± 5%	180 To 315
Bulk	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.50
Bulk range	cm <sup>3</sup> /g	EN ISO 534	± 5%	1.4-1.55
Plybond	j/m <sup>2</sup>	EN ISO 16260	Not Less Than	200
Cobb 60'	g/m <sup>2</sup>	EN ISO 535		per request
Moisture	%	EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.0
RCT index	Nm/g		Not Less Than	8.0

Product Code	CBZ200J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type,			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	UNI EN ISO 536	± 5%	350 To 600
Bulk	cm <sup>3</sup> /g	UNI EN ISO 534	± 5%	1.40
Bulk range	cm <sup>3</sup> /g	UNI EN ISO 534	± 5%	1.25-1.5
Plybond	j/m <sup>2</sup>	UNI 9439	Not Less Than	200
Cobb 60'	g/m <sup>2</sup>	EN ISO 535		per request
Moisture	%	UNI EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.0
RCT index	Nm/g		Not Less Than	8.5

Rev. 14-NOV-2024

## TECHNICAL SPECIFICATIONS

### Core board Sized 250 Joule/m<sup>2</sup>

Product code	CBZ250J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type, Substance, Roll(s) Code and Roll(s) width; each Roll(s) is wrapped up in stretch wrap film.			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	UNI EN ISO 536	± 5%	180 To 315
Bulk	cm <sup>3</sup> /g	UNI EN ISO 534	± 5%	1.50
Bulk range	cm <sup>3</sup> /g	UNI EN ISO 534	± 5%	1.4-1.55
Plybond	j/m <sup>2</sup>	UNI 9439	Not Less Than	250
Cobb 60'	g/m <sup>2</sup>	EN ISO 535		per request
Moisture	%	UNI EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.0
RCT index	Nm/g		Not Less Than	10.0

Product Code	CBZ250J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type, Substance, Roll(s) Code and Roll(s) width; each Roll(s) is wrapped up in stretch wrap film.			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	UNI EN ISO 536	± 5%	350 To 600
Bulk	cm <sup>3</sup> /g	UNI EN ISO 534	± 5%	1.40
Bulk range	cm <sup>3</sup> /g	UNI EN ISO 534	± 5%	1.25-1.5
Plybond	j/m <sup>2</sup>	UNI 9439	Not Less Than	250
Cobb 60'	g/m <sup>2</sup>	EN ISO 535		per request
Moisture	%	UNI EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.0
RCT index	Nm/g		Not Less Than	11.0

Rev. 14-NOV-2024

## TECHNICAL SPECIFICATIONS

### Core board Sized 300 Joule/m<sup>2</sup>

Product code	CBZ300J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type, Substance, Roll(s) Code and Roll(s) width; each Roll(s) is wrapped up in stretch wrap film.			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	UNI EN ISO 536	± 5%	180 To 315
Bulk	cm <sup>3</sup> /g	UNI EN ISO 534	± 5%	1.50
Bulk range	cm <sup>3</sup> /g	UNI EN ISO 534	± 5%	1.4-1.55
Plybond	j/m <sup>2</sup>	UNI 9439	Not Less Than	300
Cobb 60'	g/m <sup>2</sup>	EN ISO 535		per request
Moisture	%	UNI EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.0
RCT index	Nm/g		Not Less Than	10.5

Product Code	CBZ300J			
Roll Width	From 5 cm To 7.9 cm.		From 8 cm To 190 cm.	
External Diameter	Min. 80 cm Max. 107 cm.		Min. 110 cm Max. 130 cm.	
Core inner diameter	7.6 cm , 10 cm			
Packaging Details	Roll(s) Will be labeled by descriptive label with Product type,			
Tech. Specs.	Unit	Deter. Method	Tolerance	Sample
Basis Weight (GSM)	g/m <sup>2</sup>	UNI EN ISO 536	± 5%	350 To 600
Bulk	cm <sup>3</sup> /g	UNI EN ISO 534	± 5%	1.40
Bulk range	cm <sup>3</sup> /g	UNI EN ISO 534	± 5%	1.25-1.5
Plybond	j/m <sup>2</sup>	UNI 9439	Not Less Than	300
Cobb 60'	g/m <sup>2</sup>	EN ISO 535		per request
Moisture	%	UNI EN ISO 287	±1.5	5
Burst index	Kpa/grammage			1.1
RCT index	Nm/g		Not Less Than	11.5

Rev. 14-NOV-2024