SOUFY PACK

FOR PAPER BOARD AND PAPER TUBES

SUSTAINABLE
SOLUTIONS
STRONGER
FUTURE

TECHNICAL DATA SHEET

High Quality Paper Cores
Engineered for Performance



- HIGH STRENGTH
- PRECISE DIMENSIONS
- SUSTAINABLE & RECYCLABLE

RELIABLE QUALITY.
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SOUFY PACK

FOR PAPER BOARD AND PAPER TUBES

Product Technical Specification
200 Joule/M²

Product Type	Core board paper
Available width	Reels from 550 upto 225mm or ribbons slitted from 70mm upto 250mm as per customer requests
Roll Diameter	From 900 mm upto 1300 mm
Availlable Core Diameter	7.6 CM
Goods packaging	Wrapped on pallets

COREBOARD TECHNICAL SPECIFICATIONS

PLYBOND (J/M²)	200
WEIGHT(G/M²)	200 to 550 gsm
Caliber mm	0.28 to 0.73
EXPECTED BULK RANGE (CM³/G)	1.4 cm/g
EXPECTED MOISTURE (%)	5-7 %
BURST Index (KPA/G)	1.3

SOUFY PACK

FOR PAPER BOARD AND PAPER TUBES

Product Technical Specification
300 Joule/M²

Product Type	Core board paper
Available width	Reels from 550 upto 225mm or ribbons slitted from 70mm upto 250mm as per customer requests
Roll Diameter	From 900 mm upto 1300 mm
Availlable Core Diameter	7.6 CM
Goods packaging	Wrapped on pallets

COREBOARD TECHNICAL SPECIFICATIONS

PLYBOND (J/M²)	300
WEIGHT(G/M²)	300 to 550 gsm
Caliber mm	0.42 to 0.73
EXPECTED BULK RANGE (CM³/G)	1.4 cm/g
EXPECTED MOISTURE (%)	5-7 %
BURST Index (KPA/G)	1.4

SOUFY PACK

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Product Technical Specification
400 Joule/M²

Product Type	Core board paper
Available width	Reels from 550 upto 225mm or ribbons slitted from 70mm upto 250mm as per customer requests
Roll Diameter	From 900 mm upto 1300 mm
Availlable Core Diameter	7.6 CM
Goods packaging	Wrapped on pallets

COREBOARD TECHNICAL SPECIFICATIONS

PLYBOND (J/M²)	400
WEIGHT(G/M²)	300 to 550 gsm
Caliber mm	0.42 to 0.73
EXPECTED BULK RANGE (CM³/G)	1.4 cm/g
EXPECTED MOISTURE (%)	5-7 %
BURST Index (KPA/G)	1.6

SOUFY PACK

FOR PAPER BOARD AND PAPER TUBES

Product Technical Specification
500 Joule/M²

Product Type	Core board paper
Available width	Reels from 550 upto 225mm or ribbons slitted from 70mm upto 250mm as per customer requests
Roll Diameter	From 900 mm upto 1300 mm
Available Core Diameter	7.6 CM
Goods packaging	Wrapped on pallets

COREBOARD TECHNICAL SPECIFICATIONS

PLYBOND (J/M²)	500
WEIGHT(G/M²)	from 300 to 550 gsm
Caliber mm	0.42 to 0.73
EXPECTED BULK RANGE (CM³/G)	1.4 cm/g
EXPECTED MOISTURE (%)	5-7 %
BURST Index (KPA/G)	1.8

SOUFY PACK

FOR PAPER BOARD AND PAPER TUBES

Product Technical Specification
600 Joule/M²

Product Type	Core board paper
Available width	Reels from 550 upto 225mm or ribbons slitted from 70mm upto 250mm as per customer requests
Roll Diameter	From 900 mm upto 1300 mm
Available Core Diameter	7.6 CM
Goods packaging	Wrapped on pallets

COREBOARD TECHNICAL SPECIFICATIONS

PLYBOND (J/M²)	600
WEIGHT(G/M²)	from 300 to 550 gsm
Caliber mm	0.42 to 0.73
EXPECTED BULK RANGE (CM³/G)	1.4 cm/g
EXPECTED MOISTURE (%)	5-7 %
BURST Index (KPA/G)	1.85

SOUFY PACK

FOR PAPER BOARD AND PAPER TUBES

Product Technical Specification
700 Joule/M²

Product Type	Core board paper
Available width	Reels from 550 upto 225mm or ribbons slitted from 70mm upto 250mm as per customer requests
Roll Diameter	From 900 mm upto 1300 mm
Available Core Diameter	7.6 CM
Goods packaging	Wrapped on pallets

COREBOARD TECHNICAL SPECIFICATIONS

PLYBOND (J/M²)	700
WEIGHT(G/M²)	from 300 to 550 gsm
Caliber mm	0.42 to 0.73
EXPECTED BULK RANGE (CM³/G)	1.4 cm/g
EXPECTED MOISTURE (%)	5-7 %
BURST Index (KPA/G)	1.95

SOUFY PACK

FOR PAPER BOARD AND PAPER TUBES

Product Technical Specification
800 Joule/M²

Product Type	Core board paper
Available width	Reels from 550 upto 225mm or ribbons slitted from 70mm upto 250mm as per customer requests
Roll Diameter	From 900 mm upto 1300 mm
Available Core Diameter	7.6 CM
Goods packaging	Wrapped on pallets

COREBOARD TECHNICAL SPECIFICATIONS

PLYBOND (J/M²)	800
WEIGHT(G/M²)	from 300 to 550 gsm
Caliber mm	0.42 to 0.73
EXPECTED BULK RANGE (CM³/G)	1.4 cm/g
EXPECTED MOISTURE (%)	5-7 %
BURST Index (KPA/G)	2.05