



# foopak<sup>TM</sup>

**Safer. Better.**

The First Complete Sustainable Solution Food and Beverage Packaging  
for the Next Generation

  
**foopak**

  
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**DISCOVER THE  
NEXT GENERATION  
PACKAGING.**

Discover More..



**ABOUT APP SINARMAS**  
**FOOPAK SAFER. BETTER.**  
**GLOBAL PLASTIC SITUATION**  
**INNOVATIVE ECO-FRIENDLY PAPERBOARD**

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**POLY COATED PAPERBOARD**

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ABOUT ASIA PULP & PAPER (APP) SINARMAS

# Sustainable Innovations for Our Future



Asia Pulp & Paper (APP), part of Sinar Mas, is a trade name for a group of pulp and paper manufacturing companies in Indonesia and China. APP is responsible for delivering quality products to meet the growing global demand for tissue, packaging and paper, with an annual combined pulp, paper, packaging product and converting capacity of over 28 million tons per annum.

On any given day, APP's products find their way into the hands of consumers in various branded forms from all over the world. Ensuring supply chain integrity and commitment to the Sustainable Roadmap Vision 2020 are crucial to APP's operations.

Learn more about APP's path to operational excellence by reading our Sustainability Reports and Forest Conservation policy at [www.asiapulppaper.com](http://www.asiapulppaper.com)



# APP at Glance \*



## PRODUCTION CAPACITY

> 28 millions tons



## TOTAL EMPLOYEE

> 57,000 people



## TOTAL SALES REVENUE

\$ 17 billion (2019)



## WE MARKET TO

≥ 150 market



## ZERO

Natural forest conversion by APP Pulpwood supplier since 2013



## 100%

Pulpwood supply from plantation



## 0.35%

Forest cover change in protected area in APP suppliers' concessions



## 51%

Land disputes resolved



## 100%

Coverage of Sustainable Forest Management



## 324

Villages involved into the DMPA programme



## 1.69%

Of concession area impacted by fire in 2019

## Certification



### PEFC - SFM

Programme for the Endorsement of Forest Certification - Sustainable Forest Management

#### Coverage

2018

**91%**

2019

**92%**



### PHPL-VLK

SVLK. Timber Legality Assurance System

#### Coverage

2018

**100%**

2019

**100%**





# foopak<sup>TM</sup>

is Safer.



## SAFE

Made from high quality ingredients and sterile from harmful compounds and fluorine-free.



## HALAL CERTIFIED

Halal assurance from raw material, processing equipment, storage method, to the distribution.



## FOOD GRADE CERTIFIED

Certified by international standard (FDA, ISEGA, ISO)



## 100% VIRGIN PULP

Uses 100% virgin pulp, produced directly from highly selected woods.



## NO ODOR

Doesn't change the aroma and taste of the food and beverage.



## NO CHEMICAL MIGRATION

Maintains the hygiene and quality of the food with no chemical migration.

foopak<sup>TM</sup>  
is Better.



## ENVIRONMENTALLY FRIENDLY

Usage of renewable and recyclable sources, and also compliance with international certification.



## RESOURCES

Integrated supply of sources from forest to paper and implemented forest management system with international sustainable guidelines.



## DISTRIBUTION NETWORK

Wide channel of distribution across APP and Sinarmas network across the world.



## RANGE OF PRODUCTS

Comprehensive product range for direct-contact food packaging application.



# GLOBAL PLASTIC SITUATION

## 29M

Metric tons of plastic trash is expected to flow into the oceans every year by 2040, nearly triple the current amount

- National Geography 2020

## 460M

Metric Tons of Plastic Waste a Year  
by 2030

- World Economic Forum 2020

## 3.40B

Tons is the amount of global waste  
we can expect by 2050

- The World Bank 2020





# GLOBAL PLASTIC SITUATION

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AS OF JUNE 2019:

97

countries in the world have banned and implemented taxes on plastic usage.

65

countries have implied ban with varying degrees of enforcement.

32

countries have imposed additional surcharges.

6

countries in Latin America have implemented legislation.



# INNOVATIVE ECO-FRIENDLY PAPERBOARD



The World Plastic-Free Take Away F&B Packaging



# OUR INNOVATIVE PRODUCT



SAFE FOR FOOD & BEVERAGE DIRECT CONTACT  
AND FDA & ISEGA CERTIFIED





# Global Plastic Situation.

**79%**

Accumulated in  
Landfills

## PLASTIC WASTE

**9%**

Recycled

**12%**

Incinerated




# 460M

The amount of plastic waste is expected to swell from 260 million tons to 460 million tons a year by 2030. And by 2050, according to United Nations Environment Programme (UNEP), there will be more plastics in the oceans than there are fish.

Most plastics are not biodegradable and take more than 400 years to degrade. They also never fully degrade, instead they break down into smaller pieces that are eventually ingested by marine life.





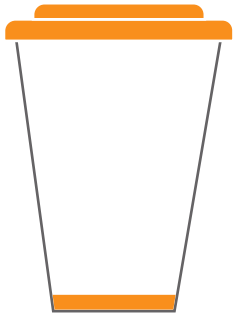
# PAPER <sup>VS</sup> PLASTIC

## VS BIO PLASTIC



Environmental Comparison	PAPER	PLASTIC	BIO PLASTIC
Renewable, sustainably grown material	Moderate	Poor	Moderate
Ability to be produced with recycled material	Good	Moderate	Poor
Energy, resource and pollution from manufacturing	Moderate	Moderate	Moderate
End-of-life, ability and likelihood of being recycled or disposed of properly	Good	Moderate	Poor





## BIO PLASTIC-LINED PAPER CUP vs

RECYCLABLE & COMPOSTABLE  
PAPER CUP



### BIO PLASTIC



### COATING

	BIO PLASTIC		COATING
	PLA : POLY LACTIC ACID	PBS : POLY BUTYLENES SUCCINATE	AQUEOUS DISPERSION COATING
Raw Material	Bio Based (Corn)	50% Bio Base & 50% Petroleum Base	Chemical Coating
Recyclability	Difficult	Difficult	Easy
Compostability	Industrial	Industrial	Industrial
Performance	Poor	Good	Good

## PAPER CUP CRISIS SOLUTION



# Foopak Bio Natura *Journey.*

# THE IDEA

Idea and  
trial

## 2015-2016

The Idea of **Bio Natura** was formed. It was researched and developed further using **Aqueous Dispersion Technology**.

The first trial began in the UK.



First Step

## 2017

The first **Bio Natura** commercialized in the UK, and won the Ecopack Challenge.



Awards

## 2018

**Bio Natura** received 2 prestigious awards recognition from **BIG and S&DCE awards**.



Achievement

## 2019

# JOUR NEY

**Bio Natura** received a reward from Environmental Leader for Product of the Year. APP finalized the formulation, providing the **recyclable & compostable paper cup solution** first in the world.





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## PLASTIC FREE, COMPOSTABLE, BIODEGRADABLE, & RECYCLABLE PAPER CUP

Plastic Free, OBA-Free, compostable, biodegradable, and recyclable paperboard, designed to fulfill the demand for eco-friendly food packaging and single-use cups.

- GSM : 205, 225, 245, 255, 275, 295, 315
- End application : Compostable Hot and Cold Cups, Compostable Boxes, Horticultural Pots, Lunch box, Take-away Cup Application
- Recyclable : EN 13430
- Compostable : EN 13432
- PFAS Free
- Microwaveable & Ovenable
- Plastic Free (certified by Flustix Plastic Free Product)



### PRODUCT SPECIFICATION OF FOOPAK BIO NATURA 1/S (CG)

GRAMMAGE T410 om-02	THICKNESS ISO 534 : 1988 (E)		STIFFNESS 15° T 566 om-05			
(g/m <sup>2</sup> )	(μm)	(pt)	CD (gf. cm)	MD (gf. cm)	CD (mNm)	MD (mNm)
205 ± 4%	275 ± 4%	10.8 ± 4%	27	66	2.6	6.5
225 ± 4%	305 ± 4%	12.0 ± 4%	30	83	2.9	8.1
245 ± 4%	330 ± 4%	13.0 ± 4%	39	95	3.8	9.3
255 ± 4%	335 ± 4%	13.2 ± 4%	41	105	4.0	10.3
275 ± 4%	370 ± 4%	14.6 ± 4%	52	123	5.1	12.1
295 ± 4%	395 ± 4%	15.6 ± 4%	69	154	6.8	15.1
315 ± 4%	425 ± 4%	16.7 ± 4%	80	187	7.8	18.4

Tolerance for stiffness ± 10%

PROPERTY UNIT	METHOD	SIDE	VALUES
Bendtsen Roughness, ml/min	ISO 5636-3	TOP	Max 350
		BACK	Max 550
Brightness, %	ISO 2470-1977(E)	TOP	Min 80.0
		BACK	Min 80.0

### PRODUCT SPECIFICATION OF FOOPAK BIO NATURA 2/S (CT)

GRAMMAGE T410 om-02	THICKNESS ISO 534 : 1988 (E)		STIFFNESS 15° T 566 om-05			
(g/m <sup>2</sup> )	(μm)	(pt)	CD (gf. cm)	MD (gf. cm)	CD (mNm)	MD (mNm)
215 ± 4%	285 ± 4%	11.2 ± 4%	27	66	2.6	6.5
235 ± 4%	315 ± 4%	12.4 ± 4%	30	83	2.9	8.1
255 ± 4%	340 ± 4%	13.4 ± 4%	39	95	3.8	9.3
265 ± 4%	345 ± 4%	13.6 ± 4%	41	105	4.0	10.3
285 ± 4%	380 ± 4%	15.0 ± 4%	52	123	5.1	12.1
305 ± 4%	405 ± 4%	15.9 ± 4%	69	154	6.8	15.1
325 ± 4%	435 ± 4%	17.1 ± 4%	80	187	7.8	18.4

Tolerance for stiffness ± 10%

PROPERTY UNIT	METHOD	SIDE	VALUES
Bendtsen Roughness, ml/min	ISO 5636-3	TOP	Max 350
		BACK	Max 550
Brightness, %	ISO 2470-1977(E)	TOP	Min 80.0
		BACK	Min 80.0

### APPLICATION USE

Compostable Hot and Cold Cups, Compostable Boxes, Horticultural Pots, Lunch box, Take-away Cup Application

Issued Date : November 11, 2020

# WHY FOOPAK BIO NATURA



## FULLY RECYCLABLE & REPULPABLE

Certified by the institute cyclos-HTP and can be directly repulped without any additional treatment.



## COMPOSTABLE

Can be safely composted in a facility by complying with:

- EN 13432 Certification can be completely broken down and returned to nature by decomposing in a matter of 12 weeks.



## PEFC CERTIFIED

Commit to zero deforestation and use 100% natural fiber from sustainably managed plantations.



## PLASTIC FREE

Foopak Bio Natura is certified as Plastic Free Product by Flustix for use in Food and Beverage packaging. This certification means that Foopak Bio Natura also adheres to the new Single Use Plastic Directive in Europe..



## INTERNATIONALLY AWARDED

Award winning product from several institute.

# Our Winning Awards.

## Environmental Leader Awards 2019

Product of the Year

The Product of the Year award is an annual program run by Environmental Leader and Energy Manager Today that recognizes the most innovative and successful environment, sustainability and energy products and projects. An independent panel of industry experts judge the entries each year.



15<sup>th</sup> May 2019

# Winning

## SDCE Awards 2018

Green Supply Chain Awards



10<sup>th</sup> December 2018

Supply & Demand Chain Executive is the executive's user manual for successful supply and demand chain transformation, utilizing hard-hitting analysis, viewpoints, and unbiased case studies to steer executives and supply management professionals through the complicated, yet critical, world of supply and demand chain enablement to gain competitive advantage.

## BIG Awards 2018

Sustainability Product of the Year

Business Intelligence Group was founded with the mission of recognizing true talent and superior performance in the business world. Those with experience and knowledge business executive judge the programs.



18<sup>th</sup> July 2018

# Awards



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## ECO-FRIENDLY CONTAINER BOARD

Plastic free and heatsealable board with better MVTR (Moisture Vapor Transmission Rate) to preserve freshness of the food and capable for lunchbox application.

- GSM : 240, 255, 270, 290, 315, 340
- End application : Sandwich Boxes, Salad Boxes, Candy Boxes, Horticultural Pots, Chocolate Boxes, Lunch boxes, Trays
- Recyclable : EN 13430
- PFAS Free



## PRODUCT SPECIFICATION OF FOOPAK BIO CONTAINER

GRAMMAGE T410 om-02	THICKNESS ISO 534 : 1988 (E)		STIFFNESS 15° T 489 om-04			
(g/m <sup>2</sup> )	(μm)	(pt)	CD (gf. cm)	MD (gf. cm)	CD (mNm)	MD (mNm)
240 ± 5%	350 ± 4%	13.8 ± 4%	61	121	6.0	11.9
255 ± 5%	380 ± 4%	14.9 ± 4%	83	149	7.1	14.6
270 ± 5%	410 ± 4%	16.1 ± 4%	94	174	8.1	17.2
290 ± 5%	450 ± 4%	17.7 ± 4%	116	220	11.4	21.6
315 ± 5%	500 ± 4%	19.7 ± 4%	149	275	14.6	27.0
340 ± 5%	550 ± 4%	21.7 ± 4%	176	330	17.3	32.4
*370 ± 5%	600 ± 4%	23.6 ± 4%	223	380	21.8	33.8

\*Available upon requested

Tolerance for stiffness ± 10%

PROPERTY UNIT	METHOD		SIDE	VALUES	
Bendtsen Roughness, ml/min	T555 om-04		TOP	(μm)	Avg 1.00
		240 - 370 gsm	TOP	(μm)	Max 1.30
Brightness, %	ISO 2470-1977(E)		TOP	%	90.0 ± 1

## APPLICATION USE

Sandwich Boxes, Salad Boxes, Candy Boxes, Horticultural Pots, Chocolate Boxes, Lunch boxes, Trays.

Issued Date : June 20, 2016



grease  
proof  
board

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## GREASE RESISTANT BARRIER COATED PAPERBOARD

Barrier coated and eco-friendly paperboard that is designed to resist oil and moisture penetration on direct food contact packaging for any greasy food.

- GSM : 235, 250, 265, 285, 310, 335
- End application : Boxes for Burger, Pizza, Bakeries, Pastries, Crackers, Chocolate, Fried Chicken, Fried Food, and Chilled Food.
- Available in KIT 6, KIT 8, and KIT 10

## PRODUCT SPECIFICATION OF FOOPAK GREASEPROOF

GRAMMAGE T410 om-02	THICKNESS ISO 534 : 1988 (E)		STIFFNESS 15° T 489 om-04			
	(µm)	(pt)	CD (gf. cm)	MD (gf. cm)	CD (mNm)	MD (mNm)
235 ± 5%	350 ± 4%	13.8 ± 4%	61	121	6.0	11.9
250 ± 5%	380 ± 4%	14.9 ± 4%	83	149	7.1	14.6
265 ± 5%	410 ± 4%	16.1 ± 4%	94	174	8.1	17.2
285 ± 5%	450 ± 4%	17.7 ± 4%	116	220	11.4	21.6
310 ± 5%	500 ± 4%	19.7 ± 4%	149	275	14.6	27.0
335 ± 5%	550 ± 4%	21.7 ± 4%	176	330	17.3	32.4
*365 ± 5%	600 ± 4%	23.6 ± 4%	223	380	21.8	33.8

\*Available upon requested

Tolerance for stiffness ± 10%

PROPERTY UNIT	METHOD		SIDE	VALUES	
Bendtsen Roughness, ml/min	T555 om-04	235 gsm	TOP	(µm)	Max 1.00
		240 - 370 gsm	TOP	(µm)	Max 1.30
Brightness, %	ISO 2470-1977(E)		TOP	%	90.0 ± 1

## COATING OPTIONS

Available in KIT 6, KIT 8, and KIT 10

Kit 6,8 : Waterbase Glue  
Kit 10 : Special Acylic & Hotmelt Glue

## APPLICATION USE

Boxes for Burger, Pizza, Bakeries, Pastries, Crackers, Chocolate, Fried Chicken, Fried Food, and Chilled Food.

Issued Date : September 01, 2016



# POLY COATED PAPERBOARD



Discover the high quality poly coated paperboard for  
your hot, cold, and frozen food packaging application







## HIGH QUALITY POLY COATED PAPER CUPS

OBA-free poly coated board with strong edge wicking resistance and good barrier performance, with printability for hot and cold Food & Beverage applications.

- GSM (base board): 190, 210, 230, 240, 260, 270, 280, 300
- End application : Hot/Cold Beverage Cups, Noodle Cups, Soup Cups, Food Buckets, Food Boxes, Ice Cream Cups, and Partition Lunch Box.
- Available in 1 side or 2 sides PE (gloss / matte finish) with range 15 – 25 gsm for each side.

## PRODUCT SPECIFICATION OF FOOPAK NATURA CUP

GRAMMAGE T410 om-02	THICKNESS ISO 534 : 1988 (E)		STIFFNESS 15° T 556 om-05			
	(μm)	(pt)	CD (gf. cm)	MD (gf. cm)	CD (mNm)	MD (mNm)
190 ± 3%	265 ± 3%	10.4 ± 3%	27	66	2.6	6.5
210 ± 3%	295 ± 3%	11.6 ± 3%	30	83	2.9	8.1
230 ± 3%	320 ± 3%	12.6 ± 3%	39	95	3.8	9.3
240 ± 3%	325 ± 3%	12.8 ± 3%	41	105	4.0	10.3
260 ± 3%	360 ± 3%	14.2 ± 3%	52	123	5.1	12.1
270 ± 3%	375 ± 3%	14.8 ± 3%	65	143	6.4	14.0
280 ± 3%	385 ± 3%	15.2 ± 3%	69	154	6.8	15.1
300 ± 3%	415 ± 3%	16.3 ± 3%	80	187	7.8	18.4

Tolerance for stiffness ± 10%

PROPERTY UNIT	METHOD	SIDE	VALUES	
Bendtsen Roughness, ml/min	T555 om-04	TOP	(μm)	Max 350
		BACK	(μm)	Max 550
Brightness, %	ISO 2470-1977(E)	TOP	%	80.0 ± 1
		BACK	%	80.0 ± 1

## COATING OPTIONS

- PE substance is available 1 and 2 side base on customer requirement, with coating range from 12 gsm until 25 gsm.
- Available in matte and glossy finish.
- PE weight is to be added in baseboard gsm to get final gsm.

## APPLICATION USE

- 1/s PE for hot cup application : Hot Beverage, Noodle, Soup Cups, Food Bucket.
- 2/s PE for cold cup application : Cold Beverage, Ice Cream, Yoghurt Cup

Issued Date : September 15, 2020





## SUPERIOR HARDSIZED POLY COATED PAPERBOARD

White shade poly coated board designed as direct-contact food packaging application with extra protection for the food and ability to be stored in both fridge and frozen condition.

- GSM (base board): 230, 245, 260, 280, 305, 330
- End application : Design For Meat, Seafood, Ice Cream Packaging, Hot Rice, Hot Noodles, Take Away, Frozen Packaging, etc.
- Available in 1 side or 2 sides PE (gloss / matte finish) with range 15 – 25 gsm for each side.

## PRODUCT SPECIFICATION OF FOOPAK PE BOARD

GRAMMAGE T410 om-02	THICKNESS ISO 534 : 1988 (E)		STIFFNESS 15° T 556 om-05			
(g/m <sup>2</sup> )	(μm)	(pt)	CD (gf. cm)	MD (gf. cm)	CD (mNm)	MD (mNm)
230 ± 4%	350 ± 4%	13.8 ± 4%	61	121	6.0	11.9
245 ± 4%	380 ± 4%	14.9 ± 4%	83	149	7.1	14.6
260 ± 4%	410 ± 4%	16.1 ± 4%	94	174	8.1	17.2
280 ± 4%	450 ± 4%	17.7 ± 4%	116	220	11.4	21.6
305 ± 4%	500 ± 4%	19.7 ± 4%	149	275	14.6	27.0
330 ± 4%	550 ± 4%	21.7 ± 4%	176	330	17.3	32.4
*360 ± 4%	600 ± 4%	23.6 ± 4%	223	380	21.8	33.8

\*Available upon requested

Tolerance for stiffness ± 10%

PROPERTY UNIT	METHOD	SIDE	VALUES	
Brightness, %	ISO 2470-1977(E)	TOP	%	90.0 ± 1.0
Surface Tension	ASTM D2578-09	PE Side	Dyne/cm	Min 38

## COATING OPTIONS

- PE substance is available 1 and 2 side base on customer requirement, with coating range from 12 gsm until 25 gsm.
- Available in matte and glossy finish.
- PE weight is to be added in baseboard gsm to get final gsm.

## APPLICATION USE

Design For Meat, Seafood, Ice Cream Packaging, Hot Rice, Hot Noodles, Take Away, Frozen Packaging, etc.

Issued Date : November 16, 2020



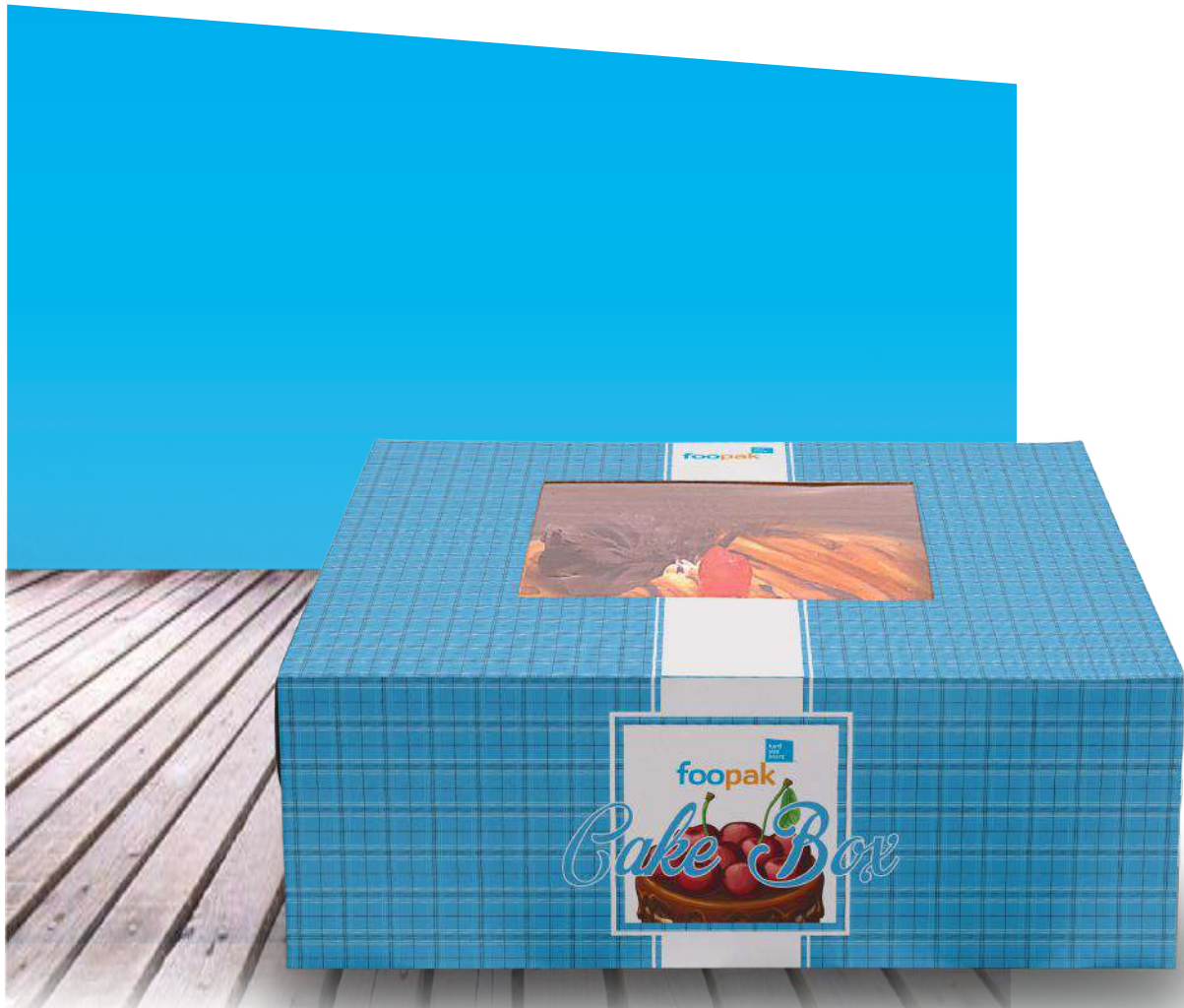


# HARDSIZED BASE PAPERBOARD



The ideal hardsized base paperboard for your  
cold and frozen food packaging solution





## EXCELLENT STIFFNESS HARDSIZED BASE BOARD

Hardsized and high bulk base board with excellent stiffness for low temperature and frozen condition packaging.

- GSM (base board): 230, 245, 260, 280, 305, 330
- End application : Boxes for Cake, Tart, Chocolate, Pharmaceutical, and Confectionery, as well as Base Paper for Frozen Boxes.

## PRODUCT SPECIFICATION OF FOOPAK HARDSIZE BOARD

GRAMMAGE T410 om-02	THICKNESS ISO 534 : 1988 (E)		STIFFNESS 15° T 489 om-04			
(g/m <sup>2</sup> )	(μm)	(pt)	CD (gf.cm)	MD (gf. cm)	CD (mNm)	MD (mNm)
230 ± 4%	350 ± 4%	13.8 ± 4%	61	121	6.0	11.9
245 ± 4%	380 ± 4%	14.9 ± 4%	83	149	7.1	14.6
260 ± 4%	410 ± 4%	16.1 ± 4%	94	174	8.1	17.2
280 ± 4%	450 ± 4%	17.7 ± 4%	116	220	11.4	21.6
305 ± 4%	500 ± 4%	19.7 ± 4%	149	275	14.6	27.0
330 ± 5%	550 ± 4%	21.7 ± 4%	176	330	17.3	32.4
*360 ± 5%	600 ± 4%	23.6 ± 4%	223	380	21.8	33.8

\*Available upon requested

Tolerance for stiffness ± 10%

PROPERTY UNIT	METHOD	SIDE		VALUES
Bendtsen Roughness, ml/min	T555 om-04	TOP	(μm)	Max 1.80
Brightness, %	ISO 2470-1977(E)	TOP	%	90.0 ± 1

## APPLICATION USE

Boxes for Cake, Tart, Chocolate, Pharmaceutical, and Confectionery, as well as Base Paper for Frozen Boxes.

Issued Date : January 02, 2020



# Sales & Marketing Network

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Safer. Better.



# Sales & Marketing Network

## Shanghai Office

### YuanFeng Trading co.Ltd

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Contact : Mr. Jay Lee  
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## HONGKONG

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