







Caprihans India Limited is one of the largest manufacturers of PVC Films in India with ISO 9001-2008 certification and has an expertise of more than 45 years in this field. Caprihans India Limited manufacturers a wide variety of calendared PVC films both Rigid & Flexible and also extruded PP flute Board.

The company has 4 calendaring lines, 1 extruder line, 2 lamination and coating lines as also printing and embossing lines at its production units at Thane and Nasik, near Mumbai. A series of modern computerized in-process controls like automatic gauge control (Beta gauge) backed by regular in-process checks by qualified and committed personnel ensures a high level of quality products to our customers. This along with careful selection of raw material, continuous modernization and know-how exchange with various national and international companies ensures that our customers get expert application support backed by experience and expertise of multi-disciplinary teams.





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Sunblis Jewel

Metallic Blister Films

Differentiating Packaging Solutions





Sunblis Jewel

Metallic Blister Films

- Premium range of blister packing concept to differentiate final product
- Manufactured on state-of-the-art calenderlines
- · Food and Pharma Grade
 - o Non-toxic
 - o Free from plasticisers,
 - o Free from heavy metals
 - o Tasteless and odourless
- · Wide range of metallic colours
- Outstanding thermoforming properties
- Excellent heat-sealing properties
- Excellent printability
- Manufactured under controlled environment
- ISO 9001:2008



Applications:

Pharma - Blister packing of tablets, capsules, syringes, ampoules, medical devices

Sundene Jewel

Available with PVdC coating for packaging of moisture sensitive products

Sundene Jewel 40 (40 gsm)

Sundene Jewel 60 (60 gsm)

Sundene Jewel 90 (90 gsm)

Sundene Jewel 120 (120 gsm)

Specifications:

	MVTR@38C;90%RH	OTR @23C; 0% RH
	gms/m² per day	cc/m² per day
PVC Mono	3.0-3.2	14 - 15
PVdC 40gsm	0.6-0.7	1.2
PVdC 60gsm	0.5-0.6	0.7
PVdC 90gsm	0.32-0.37	0.5
PVdC 120 gsm	0.25-0.3	0.3

Technical Information:

Thickness	190 microns – 400 microns (Base Film)	
PVDC Coatings	40 gsm, 60 gsm, 90 gsm, 120 gsm	
Colours	Wide range of metallic colours.	

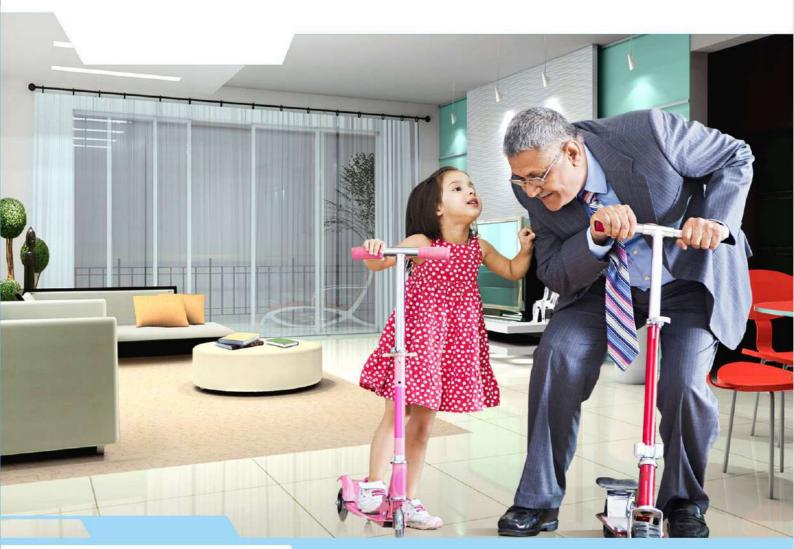
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Packing good health & happiness.





Sunblis

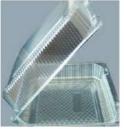
Rigid PVC Films

- Manufactured on state-of-the-art calender lines
- · Food & Pharma Grade films
 - o Non-toxic
 - o Free from plasticisers,
 - o Free from heavy metals
 - o Tasteless and odourless
- · High gloss and outstanding clarity
- Wide range of transparent & opaque colours
- · Outstanding thermoforming properties
- · Excellent heat-sealing properties
- · Excellent printability
- · Registered with DMF (Drug Masters File)
- · Wide range of impact strengths
- · Cold crack resistance
- · Good punchability
- · Manufactured under controlled environment
- ISO 9001:2008



















Applications:

Pharma - Blister packing of tablets, capsules, syringes, ampoules, medical devices

Food Packaging - Chocolates, Pastries, Cakes, Lozenges, Biscuits, Chewing Gums

Other Packaging - Razors, Blades, Battery Cells, Ribbons, Stationery Items, Electronic Components, Auto parts, toothbrushes, shaving brushes, toys

Specifications:

Applications	Blister packing of tablets, capsules, syringes, ampoules, medical devices.	
Thickness	125 – 600 microns	
Standard thickness	250 microns	
Colours	Wide range of clear, transparent and opaque colours.	

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Sundene PVdC Coated Films Good health in small packs.





Sundene

PVdC Coated Films

- · State-of-the-art coating plant
- · Reverse gravure coating technology
- · Consistent and precision coating
- Free from air bubbles and orange peel effects
- Oxygen, Water vapor and aroma barrier
- · Non-toxic, tasteless & odourless
- · Free from plasticisers and heavy metals
- · High gloss and outstanding clarity
- · Wide range of transparent & opaque colours
- · Outstanding thermoforming properties
- Excellent heat-sealing properties
- Registered with DMF(Drug Masters File)
- · Manufactured under controlled environment
- ISO 9001:2008

Applications:

Pharma - Blister packing of tablets, capsules, and products with moisture barrier requirements

Sundene 40 (40 gsm)

Sundene 60 (60 gsm)

Sundene 90 (90 gsm)

Sundene 120 (120 gsm)







Specifications:

	MVTR@38C;90%RH	OTR@23C; 0% RH
	gms/m² per day	cc/m² per day
PVC Mono	3.0 - 3.2	14 - 15
PVdC 40gsm	0.6-0.7	1.2
PVdC 60gsm	0.5-0.6	0.7
PVdC 90gsm	0.32 - 0.37	0.5
PVdC 120 gsm	0.25 - 0.3	0.3

Technical Information:

Thickness		190 microns – 400 microns (Base Film)	
PVdC Coatings		40 gsm, 60 gsm, 90 gsm, 120 gsm	
Colours		Wide range of clear, transparent & opaque colours.	

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Weathering wear & tear...
Protecting always.







Sunflex

Flexible PVC Films

A wide range of flexible PVC films is manufactured at our Thane site near Mumbai. Sunflex films are available in plain, printed, embossed or laminated form.

We offer a choice of more than 150 embossing patterns and more than 100 printing designs with colour combinations providing thousands of options to the customers.

We ensure the highest quality of the films by a careful selection of raw materials, production process using modern computer controlled calender line backed by regular in process checks and controls by qualified and committed personnel.

ISO 9001:2008

Applications:

- Sheetings for Office Stationery systems, Shopping bags, Toilet kits, Wardrobe bags & Linings.
- Transparent films for Photo Lamination, Office Stationery, Glass Lamination & Photo Albums etc.
- · Rainwear films for raincoats & windcheaters.
- Bichona Printed for Table covers, Shower curtains. Etc.
- Laminated film for toys, balloons, play pools and beach articles etc.
- Special films for hospital products like urine bags, hospital sheetings, air circulation beds, insulation tapes, cable wrap, automobile industry, packaging industry, cosmetics industry, etc.
- Customised films for specific customer needs for example films with specific characteristics such as fire retardance, fungus resistance, non toxicity, non migratory, ultra violet stability, anti-static or high tensile strength etc are also made available.













Technical Information:

Thickness	ess 80 microns – 2000 microns	
Embossing	More than 150 Embossing Patterns	
Colours	Wide range of clear, transparent and opaque colours.	
Prints	Choice of more than 100 printing designs	

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Sunpac Flute Board

Sunpac Plastic Corrugated Boards are extensively used in the advertising industry for POP displays, danglers, light diffusers, folio cases, etc.

They are also useful for packaging on account of their light weight and good printability and natural cushioning. Particularly useful for multi-use reusable packaging.

ISO 9001:2008

Applications:

- · POP's, Danglers, Display Boards,
- Floor Protection, Exhibition Panels, False Ceilings, Roof-lining, Scaffolding
- Storage Bins, Material Handling Boxes, Multi-use Cartons, Cable Packing

Technical Information:

Thickness	2mm-6mm	
Width	Upto 1300mm	
Colours	Wide range of colours	

Specification For Sunpac - Hollow Corrugated Board.

SR.No.	PROPERTY			THICKNESS		
		2.5mm	3mm	4mm	5mm	6mm
1	Average Grammage / Sq. Mtr.	400 +/- 10	400 +/ -15	600 +/- 20	700 +/- 30	1000 +/- 50
2	Width	As per rec	quirement (Maxi	mum possible -	1300 mm + 10 r	mm, - 0 mm)
3	Length	As per rec	quirement (Maxi	mum possible -	2440 mm + 20 i	mm, - 0 mm)
4	Breaking Strength (Min.) Longitudinal (L) Transverse (T)	125 N 75 N	150 N 95 N	190 N 115 N	210 N 130 N	240 N 150 N
5	Elongation (Min.) Longitudinal (L) Transverse (T)	200% 75%	150% 75%	125 % 50%	100 % 50%	75% 25%
6	Bursting Strength (Min.) Kg./ cm ²	10	11	13	15	17
7	Surface Treatment	Minimum 40 Dynes By Corona Discharge.				

Characteristics of Sunpac corrugated boards:

- Light weight
- Water proof
- Good printability
- High Tear strength to weight ratio & rigidity to weight ratio.
- Chemical resistance

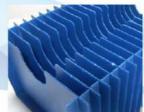
- · Non Corrosive
- Long lasting
- · Excellent dimensional stability
- Thickness from 2mm to 6mm
- UV stability (optional), Antistatic Property (optional)

















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Sunplex
MPAC/LAMPAC
Metallised Films

Premium Packaging Solutions.





Sunplex MPAC/LAMPAC Metallised Films

- Premium blister packing concept to differentiate final product
- Manufactured on state-of-the-art calender lines
- Metalised with vacuum metalising process
- Non-toxic, tasteless & odourless
- Free from plasticisers and heavy metals
- · Wide range of metallised colour options
- · Outstanding thermoforming properties
- Excellent heat-sealing properties
- Manufactured under controlled environment
- ISO 9001:2008



Pharma - Blister packing of tablets, capsules.

Food Packaging - Premium Chocolates, Cakes, Pastries, Cookies, Biscuits, etc.

Sunplex 40 (40 gsm)

Sunplex 60 (60 gsm)

Sunplex 90 (90 gsm)

Sunplex 120 (120 gsm)









Technical Information:

Thickness	190 microns – 400 microns (Base Film)	
PVdC Coatings	40 gsm, 60 gsm, 90 gsm, 120 gsm	
Colours	Wide range of metallised colours.	

Specifications:

	MVTR @ 38 C; 90%RH	OTR@23C; 0% RH
	gms/m² per day	cc/m² per day
PVC Mono	3.0 - 3.2	14 - 15
Sunplex 40	0.6-0.7	1.2
Sunplex 60	0.5-0.6	0.7
Sunplex 90	0.32-0.37	0.5
Sunplex 120	0.25 - 0.3	0.3

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Quality packaging solutions....for decades



Long lasting Barrier Packaging Solutions.

Sunplex Trilam
PVC / PE / PVdC Laminate





Sunplex Trilam

PVC / PE / PVdC Laminate

Sunplex Trilam

- · State-of-the-art coating & lamination plant
- · Reverse gravure coating technology for PVdC coating
- · Consistent and precision coating
- · Free from air bubbles & orange peel effects
- · Oxygen, Water vapor and aroma barrier
- · Non-toxic, tasteless & odourless
- Free from plasticisers and heavy metals
- · High gloss and outstanding clarity
- · Wide range of transparent and opaque colours
- · Outstanding thermoforming properties
- · Excellent heat-sealing properties
- · Excellent flexibility
- · Registered with DMF (Drug Masters File)
- · Manufactured under controlled environment
- ISO 9001:2008

Applications:

Pharma - Blister packing of tablets, capsules, and products with moisture barrier requirements

Sunplex 40 (40 gsm)

Sunplex 60 (60 gsm)

Sunplex 90 (90 gsm)

Sunplex 120 (120 gsm)





Specifications:

	MVTR@38C;90%RH	OTR @23C; 0% RH
	gms/m² per day	cc/m² per day
PVC Mono	3.0 - 3.2	14 - 15
Sunplex 40	0.6 - 0.7	1.2
Sunplex 60	0.5 - 0.6	0.7
Sunplex 90	0.32 - 0.37	0.5
Sunplex 120	0.25-0.3	0.3

Sunplex Bilam (PVC / PE Laminate)

Applications:

Suitable for suppositories and other large size tablets/ capsules where deep draw packing is required.

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