



Speciality Labels and Industrial Films

Engineered to enhance **brand presentation**

At Cosmo Films, we are constantly innovating to provide you with better solutions. Our label films are engineered to not only improve the legibility of information, but also enhances the visual appeal.

Speciality Labels and Industrial Films

S.no	Type	Product Code	Microns	MIL	Product Description	Applications
WHITE OPAQUE CAVITATED FILMS						
1.	Top Coated Both Sides Coated	C1005 (UPAI) HO	51/58/61/ 66	2.0/2.3/ 2.4/2.6	Super white opaque cavitated single side coated BOPP film with Print receptive coating on Glossy side (Top).	Pressure Sensitive Self Adhesive Labelstocks, Suitable for multi colour printing (Water & UV Flexo/Letter press, Water based inks) along with excellent adhesion with hot foils
		65 C1005 (UPAI) HO75	65	2.6	High density Super white opaque cavitated single side coated BOPP film with Print receptive coating on Glossy side.	
2.	Both Sides Coated	C1001(UPAI-UP) HO	58	2.3	Super white opaque cavitated both side coated BOPP film with Print receptive coating on Glossy side (Top) and other side for adhesive anchorage.	Pressure Sensitive Self Adhesive Labelstocks, Suitable for multi colour printing (Water & UV Flexo/Letter press, Water based inks) along with excellent adhesion with hot foils, Specially designed for Repositionable & Removable Label Applications
3.	Both Sides Coated with Barrier Coating	C1001(UPAI-BC) HO	58/62/ 67/95	2.3 /2.4/ 2.6/3.7	Super white opaque cavitated, One side print receptive coating with glossy surface and other side barrier coating for hot melt adhesive applications	Pressure Sensitive Self Adhesive Labelstocks, Suitable for multi colour printing (Water & UV Flexo/Letter press, Water based inks) along with excellent adhesion with hot foils, Specially designed for Repositionable & Removable Label Applications
		C1001(UPAI-HBC) HO75	66	2.6	High density Super white opaque cavitated, One side print receptive coating with glossy surface and other side high barrier coating for hot melt adhesive applications	
4.	HP Indigo Digital Printable Label	C1063 (HPI) DP	51	2.0	Special Print receptive coating for HP Indigo digital ink reception on the gloss side (Top).	HP Indigo Digital Printable Label Films
5.	Uncoated	HST-2 (HO) LBS	50/56/58/ 60/65	2.0/2.2/2.3/ 2.4/2.6	Super white opaque cavitated, Uncoated	Pressure Sensitive Self Adhesive Labelstocks
		HST-2 (PLO) LBS	25/28/38	1.5	Co-extruded, Uncoated, Both sides heat sealable and both side treated cavitated white opaque BOPP Film	
SOLID WHITE FILMS						
6.	Top Coated	C1061 (SW) UPAI	51/58	2.0 / 2.3	Solid white BOPP film, Print receptive coating on Top Side	Pressure Sensitive Self Adhesive Labelstocks, Suitable for multi colour printing-Water & UV Flexo/Letter press, Water based inks with diverse ink media & foils
7.	Uncoated	HST-2 (SW) LBS	50/57	2.0/2.2	Solid white, Non top coated	Pressure Sensitive Self Adhesive Labelstocks

- Printing recommended on coated side for coated products
- All top coatings are water based
- Top coated and Uncoated products are certified with diverse compliance requirements.

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TRANSPARENT/CLEAR FILMS						
8.	Top Coated	C1028 (UPAI)	41/46/51/55	1.6/1.8/2.0/2.2	Clear BOPP film, Print receptive coating on Top Side	Pressure Sensitive Self Adhesive Labelstocks,High Gloss Film suitable for No Label Look & High Clarity Labels, Suitable for multi colour printing-Water & UV Flexo, Conventional & UV Offset etc with diverse ink media & foils
9.	Both Sides Coated	C1031 (UPAI-UP)	52	2.0	Clear BOPP film, Both sides coated, Printing recommened on UPAI side and adhesive to be applied on UP side	Pressure Sensitive Self Adhesive Labelstocks, Suitable for multi colour printing-Water & UV Flexo, Conventional & UV Offset etc, Specially designed for Repositionable & Removable Label Applications
10.	Both Sides Coated with Barrier Coating	C1031 (UPAI-BC)	52/95	2.0/3.7	Clear BOPP film, Both sides coated, Printing recommened on UPAi side and adhesive to be applied on Barrier Coated side	
11.	Uncoated	PCT- 1 /2 (S/S) LBS	30/35/40/45/47/50/57	1.2/1.4/1.6/1.7/1.8/2.0/2.2	Clear Uncoated, Single or Both sides corona treated	Pressure Sensitive Self Adhesive Labelstocks for "No Label" look
MATTE COATED FILMS						
14.	Top Coated	CSPR-2 (M) TC	65/75	2.5/3.0	Co-extruded, white opaque , one side matte coated & other side corona treated BOPP film which resembles paper in appearance	Pressure Sensitive Self Adhesive Labelstocks, Suitable for multi colour printing - Water & UV flexo, Conventional & UV offset printing, Thermal transfer printing, Letterpress & Screen Printing, UV Ink jet with diverse ink media & foils
		CSPR-2 (M) UL TC	75	3.0		Pressure Sensitive Self Adhesive Labelstocks, Suitable for multi colour printing - UV flexo, Conventional & UV offset printing, thermal transfer printing, Letterpress & Screen Printing, UV Ink jet with diverse ink media & foils, HP Indigo & HP Latex printing
		C1033-2 (EM) TC	56/66	2.2/2.6		Pressure Sensitive Self Adhesive Labelstocks, Suitable for multi colour printing - UV flexo, water based inks, thermal transfer printing, UV Ink jet with diverse ink media & foils
METALLIZED FILMS						
15.	Top Coated on Non Metalized Side	HST-2 (UPAI) MO	41/47/51	1.6/1.8/2.0	Print Receptive Coating on non metalized side and other side metallized BOPP film	Pressure Sensitive Self Adhesive Labelstocks, Suitable for premium segment labels for Liquor & Personal Care products requiring metalized effect, Suitable for multi colour printing with diverse ink media
16.	Top Coated on Non Metalized Side (High Gloss)	HST-2 (UPAI) MO HG	47/51	1.6/2.0	Print Receptive Coating on non metalized side and other side metallized BOPP film with High Gloss	
17.	Both Sides Coated with Barrier Coating	53 C1024 (UPAI-BC) MO HG	53	2.1	High Gloss metallized BOPP Film have Print Receptive Coating on non metalized side & Barrier coating on metallization for good adhesive ancorage	

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METALLIZED FILMS						
18.	Top Coated on Metalized Side	C1023 (MO) UPAI	51	2.0	Print receptive Coating on metalized side.	Pressure Sensitive Self Adhesive Labelstocks, Suitable for premium segment labels for Liquor & Personal Care products requiring metalized effect
20.	Both Sides Coated	C1024 (UPAI-UP) MO	52	2.0	Metalized, Both sides coated - Print receptive coating on UPAI side and Adhesive receptive coating on other side (UP side).	Pressure Sensitive Self Adhesive Labelstocks, Suitable for multi colour printing, Specially designed for Repositionable & Removable Label Applications
21.	Uncoated	HST-2(MO) LBS	40/47/50	1.6/1.8/2.0	Co-extruded, one side metallised uncoated films	Pressure Sensitive Self Adhesive Labelstocks, Suitable for premium segment labels for Liquor & Personal Care products requiring metalized effect
OVER LAMINATION FILMS						
22.	Gloss Finish	PCT-2 (P/L) LBS	12/15	0.5/0.6	Plain gloss, Co-extruded, Both sides corona treated	Suitable for print protection of Pressure Sensitive Labels
23.	Matte Finish	PCT-2 (M) LBS			Co-extruded, Both sides corona treated One side Matte and other side Gloss BOPP film	

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About Us

Cosmo Films is a global leader in specialty films for packaging, lamination, labelling and synthetic paper. With engineering of innovative products and sustainability solutions, Cosmo Films over the years has been partnering with worlds’ leading F&B and personal care brands and packaging & printing converters to enhance the end consumer experience. With state-of-the-art manufacturing facilities in India and Distribution, warehousing & sales offices in different parts of the world, the company has been at the forefront of developing customer-centric solutions to deliver the finest product and service experience, backed by innovation, people, and processes.

Installed Production Capacity

BOPP Films: 1,96,000 TPA
CSP : 7,200 TPA
CPP Films: 27,000 TPA
BOPET Films: 30,000 TPA
PET G Films: 14,000 TPA
Thermal Films: 40,000 TPA
Coating Films: 30,000 TPA
Metalized Films: 41,000 TPA

Infrastructure**

9 BOPP Production Lines*
1 CSP Line
3 CPP Lines
1 BOPET Line
6 Thermal Lamination Lines
8 Gravure Coating Lines
8 Metalizers

Certifications

ISO 9001: 2015 - Quality Management System
BRCGS - Global Standard For Packaging Material System
ISO 14001: 2015 - Environment Management System
FSSC 22000 - Food Safety System Certification
ISCC - International Sustainability and Carbon Certification.

* 10th BOPP line to be commissioned by March, 2025



YOU CAN REACH US



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New Delhi, INDIA



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India: 3



CUSTOMER FOOTPRINTS
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Japan: 1 | Korea: 1



WAREHOUSES
Canada: 1 | US: 7 | Korea: 1 | Japan: 1
Germany: 2 | Mexico: 1

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