

Conformable Films



Delivering a package that gets the attention needed in today's crowded retail spaces has always involved a delicate balancing act between innovative shapes, surfaces and substrates, cost and label decoration quality. The Conformable film range falls into two major categories – Fully Conformable and Semi Conformable films. The Conformable films has been engineered to stand up, stand out.

Dress to Impress with Conformable Film Solutions

Our conformable films deliver the best of all worlds – sharp, clear label appearance across a wide range of shapes and surfaces with the productivity benefits that come from high quality printing and high-speed dispensing. But that's not all. For instance:

- ▶ Global MDO films are excellent for semi-squeezable containers – where continued flexing during end use is expected.
 - ▶ A product that delivers strength and stability with clear shelf appeal.
 - ▶ A clear contributor to a more sustainable environment - using less material, producing 40% less solid waste and requiring 25% less energy to manufacture when compared to thicker films.
- ▶ The PE films are designed for full-conformable application with wide variety of substrate designed where brand-owners are striving to have their product stands out from the crowd.
- ▶ Fasclear & Primax, a state of the art film that provides full conformability features, a best fit to tube label application up to 370o labelling with the right combination of adhesive yet comes with excellent converting and labelling performance

Choosing your facestock

Facestock	Rigid	Semi-squeeze	Full-squeeze
FasClear 250			
PRIMAX 250			
FasClear 300			
PE 85			
Global MDO			

Beat the rest with brilliant graphics

Differentiate your brand with a variety of facestocks such as Silver, Gloss and Clear

- ▶ Enjoy the advantage of combining printing technology with roll-to-roll label converting process; integrate letterpress, flexographic, silkscreen, offset and gravure printing in a single label
- ▶ Utilize high intensity inks, combine with hot/cold stamping
- ▶ Consider integrating holograms for an even greater shelf impact and brand protection
- ▶ Enjoy the power of higher definition printing on your tubes - photorealistic images, fine letterings and smooth gradations

Give your productivity a big boost

- ▶ Save on inventory cost with only label design change – packages with the same specification and color can be used, eliminating the need to keep stocks of each design
- ▶ Reduce down time on the line with easy-to-change roll and expedient cleaning
- ▶ Cut your time to market with label redesign and graphics reproduction to match the speed of your constantly evolving packaging needs

A look that WOWs

- ▶ Machine Direction Oriented films are engineered to provide a balance of rigidity and conformability that enables the widest operating window to meet today's most challenging converting, printing and application needs.

Better Aesthetics and Durability

- ▶ Greater film clarity and better ink adhesion enable the use of high intensity inks and higher definition printing for greater visibility impact that differentiates brands. A 37% improvement over legacy FasClear technology.
- ▶ A topcoated surface provides superior scuff resistance. Labels easily survive demanding use environments; like kitchens, bathrooms, retail shelves, and warehouses
- ▶ Colors that 'pop' for better aesthetics and brand differentiation than traditional non-topcoated products.

Product information

Product Code	Facestock	Adhesive	Liner	Description	Region
VA4208N	PE 85 WHITE TC	S692N	BG40 WH IMP	A white, blown co-extruded polyethylene film with a print receptive top coating.	INDIA
VA4216N	PE 85 CLEAR TC	S692N	BG40 WH IMP	A transparent, blown co-extruded polyethylene film with a print receptive top coating.	INDIA
BW9666N	PE 85 WHITE NTC	S692N	BG40 WH IMP	A White, blown co-extruded polyethylene film with medium gloss appearance.	INDIA
BW7777N	PE 85 CLEAR NTC	S692N	BG40 WH IMP	A blown co-extruded, clear polyethylene film with medium gloss appearance.	INDIA
BW0146	PE85 NTC Trans	S692N	BG40Wh Imp	A blown co-extruded, corona-treated transparent polyethylene film with medium gloss appearance.	ASEAN
BW0147	PE85 NTC White	S692N	BG40Wh Imp	A blown co-extruded, corona-treated white polyethylene film with medium gloss appearance	ASEAN
BW0064	PE85 Top White	S692N	BG40Wh Imp	A blown co-extruded, white polyethylene film with a print receptive top coating.	ASEAN
BW0065	PE85 Top Trans	S692N	BG40Wh Imp	A blown co-extruded, transparent polyethylene film with a print receptive top coating.	ASEAN
BW0183	Global Co-Ex™ Clear NTC	S692N	BG40Wh Imp	A corona-treated, flexible, co-extruded clear polyolefin film.	ASEAN
BW0184	Global Co-Ex™ White NTC	S692N	BG40Wh Imp	A corona-treated, co-extruded white polyolefin film.	ASEAN
BW0060	FasClear® 250	S692N	BG40Wh Imp	A corona-treated, flexible, matte transparent polyolefin film with exceptional dimensional.	ASEAN
BW0150	FasClear® 300	S692N	BG40Wh Imp	A corona-treated, flexible, matte transparent polyolefin film with exceptional dimensional stability for user in a wide range of applications, including prime label.	ASEAN
BW0151	Primax® 300	S692N	BG40Wh Imp	A corona-treated, flexible, white opaque polyolefin film with exceptional dimensional stability for use in a wide range of applications, including prime label.	ASEAN
BW0322	Global MDO White NTC	S692N	PET23	A corona-treated, flexible, co-extruded white polyolefin film.	ASEAN
BW0321	Global MDO Clear NTC	S692N	PET23	A corona-treated, flexible, co-extruded clear polyolefin film.	ASEAN
BW0238	Global Co-Ex™ Clear NTC	S692N	PET23	A corona-treated, flexible, co-extruded clear polyolefin film.	ASEAN
AQ995	POLYEXACT WH TC	S692N	BG40WH N	Top-coated gloss white cast co-extruded PE films.	ANZ
AQ996	POLYEXACT CL TC	S692N	BG40WH N	Top-coated gloss clear cast co-extruded PE films.	ANZ
BW0181	GCX CLEAR NTC	S692N	BG40WH N	Flexible, clear polyolefin films, The films have machine direction orientation (MDO) which offers exceptional dimensional stability and allows cross-directional conformability.	ANZ
BW0182	GCX WHITE NTC	S692N	BG40WH N	Flexible, white polyolefin films, The films have machine direction orientation (MDO) which offers exceptional dimensional stability and allows cross-directional conformability.	ANZ
F64526.1000	PRIMAX® PLUS	R5000	BG40WH N	A corona-treated, flexible, white opaque polyolefin film with exceptional dimensional stability for use in a wide range of applications, including prime label	ANZ
AF435	PRIMAX® I	UVR145	BG45WH	A white, satin finished, machine direction oriented, corona-treated polyolefin film	ANZ



Low
MOQ



Quick
Quote



Fast
Delivery

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