

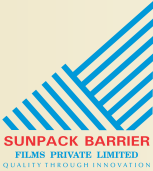
We make things...

# FLEXIBLE



Partnership for

Success



The partnership for success program is a market driven model that focuses on total customer satisfaction by contributing value additions to the customers' end product. Our dynamic and specialized group is well prepared for any challenges posed and 100% committed to customer satisfaction.

Board Of Directors  
Colourflex Laminators Ltd

# Satisfaction in Flexible Packaging

## Customer Satisfaction

Colourflex views a satisfied customer as its top priority. This establishes trust and confidence with our customers while providing business continuity and stability for Colourflex.

In addition, we consistently monitor the ever-changing flexible packaging trends in the market in order to adapt and meet the customers changing needs if required. Keeping our customers happy is to provide flexible packaging products in a timely, reliable, and cost effective manner.

## Service

Colourflex's strength is its technical capabilities, which are demonstrated in its products and support services. These include:

- Highly qualified and trained support staff available to answer and resolve any customer questions, concerns or issues
- State Of The Art Test and Verification equipment enhancing quality control
- Innovative solutions created for individual customer packaging needs
- Technical Support provided for the entire product portfolio

## Teamwork

A team of highly skilled, dedicated and professional individuals comprises the workforce at Colourflex Laminators Ltd and it's conglomerate . These form a team that prides in itself to meet any and all different requirements of our customers. High performance is the benchmark in all processes, which is reflected in the quality of the end products and services.

## Flexibility

Colourflex Laminators Ltd, continually adjusts to the ever-changing needs of the market. This is essential, as the market cannot conform to the needs of the supplier so the supplier conforms to the market needs.

The Quality Assurance and Control process at Colourflex involves strict standards for Gate Stock material and is continued throughout the entire manufacturing process. The laboratories are equipped with sophisticated equipment designed specifically to conduct sample tests deemed critical to ensure the highest quality in our products.

These tests as per GMP standards include:

- Tensile Strength & Modulus, Bond Strength, Seal Strength, Elasticity, Co-efficient of Friction, Haze, Opacity, Dart Impact
- OTR (Oxygen Transmission Rate)
- MVTR (Moisture Vapour Transmission Rate)
- Gas Transmission Rate (C<sub>g</sub>, N<sub>2</sub>)

Independent testing services for GC and LC are also employed as a part of Quality audits, verification purposes, and other related elaborate testing needs.

O.T.R Tester



C.O.F Tester



Manometric Gas Transmission Rate Tester



Tensile Strength Tester



W.V.T.R Tester



Laboratory



Quality  
Assurance & Control



# Our Flexible

on Rolls & Pouches



## Double Layer Laminates

- PET/PE
- METPET/PE
- BOPP/BOPP
- BOPP/OPP
- PET/OPP
- BOPP/PE
- PET/METBOPP
- BOPP/METBOPP
- OPP/METBOPP
- BOPP/METCPP
- METPET/HS PET
- PE/PE (HEAVY GAUGE)
- PET/PE (FREEZER GRADE)

## Three Layer Laminates

- PET/PET/PE
- PET/METPET/PE
- PET/AL.FOIL/PE
- PET/AL.FOIL/OPP
- BOPP/METPET/OPP
- PET/METPET/HS PET

## Four Layer Laminates

- PET/AL.FOIL/PET/SURLYN
- PET/AL.FOIL/PET/PE

## Bags & Pouches

- GUSSETED, STAND-UP
- ZIPPERED OR NON-ZIPPERED PRE-FORMED BAGS
- QUAD SEAL POUCHES
- WICKETED (WITH OR W/O BOTTOM GUSSET)
- STAND-UP/FLAT POUCHES
- WIDE WIDTH SACKS





### C0-Extruded

- Surlyn skin packaging
- Barrier films w/EVOH
- Thermoforming PA6-66 films
- Industrial & Agro- fertilizers
- Fertilizer & Chemical sacks
- FIBC liner materials
- Lidstock w/ EZ-Peel
- Permeable films for fresh Veggies
- Retort Films
- Long hold cheese pouches

Our vast variety of offerings will meet any of your applications, no matter how urgent or challenging your needs.

### Fresh Red Meats

Primary cuts of Beef, Pork, Lamb, and Veal products. These are typically packed as primal, sub-primal, ground, frozen foods or consumer cuts.

### Poultry Products

Fresh Chicken Pieces and Whole Chicken usually packaged as consumer cuts by processors.

### Processed Meats

Modified and Processed Meats including Bacon, Frankfurters, Sausage, Ready To Eat Sliced meat, Tikka, Chops and Patties.

### Dairy Products

Natural Bulk Cheese, Processed Cheese, Institutional Dairy Products, Condensed Milk and Milk Powders.

### Ready to Eat Foods

Cooking Pastes, Cooking Oils, Potato Chips, Peanuts, Pretzels, Biscuits, Cakes, Chocolates, Confectionary, Spices, Coffee and Tea.

### Personal Care & Hygiene Products

Toothpastes, Beauty Creams, Gels and Sanitary Wipes.

### Pet Food

Dog food, Cat food, and Bird food.

### Industrial Products

Lawn Fertilizers, Grass Seeds, Winter Salt, Lubricants, Chemicals, and Detergents.



Product

Groups



# Our Technology For Your Needs

Using the latest graphic design software, the customers digital data is further developed for positive proofing, which upon approval is transferred into plate and developed for positive proofing, which upon approval is transferred into plate and cylinder making systems. Upon completion to ensure accuracy of complicated process jobs, a proofing process utilizing the engraved cylinders is engaged upon to provide customers with actual representation of the printing on the specific substrate prior to the production run utilizing our 8 color Rotogravure printing process. Vertical scanning systems are also utilized to copy art from existing samples. Windows and Mac based systems supporting Adobe®, Corel®, Quark®, and Free-Hand® are used for ease of customer support.



## Rotogravure Printing

Four Rotogravure machines with 8 color units and 1000 mm printing width. Capabilities include:

- Surface and reverse printing on plastic films



## Slitting, Re-winding

Master reels up to 1300 mm in width can be slit and rewound upto 600mm O.D. on either a 76 mm or 152 mm winding base (core)



## Lamination

Plastic films are laminated with plastic films or aluminium foil to a maximum of 4 layers at widths upto 1300 mm in solvent, solvent-less, and water-based applications.



## Pouch Maker

Laminated films can be converted into pouches with or without zippers. State Of The Art pouch making units including Waterline, Mamata and XL are utilized for multiple applications including:

- Stand Up • Gussetted • Center Seal • Side Seal • Quad Seal



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