





With over 250 customers across the world, Specialty Polyfilms is a leading manufacturer of Polyethylene (PE) based films. Our array of products caters to applications like PE-based food wrapping, stretch wrapping, non-glue based protective / masking and other forms of specialized protective usage.

Expect state-of-the-art manufacturing facilities with a world-class infrastructure of machinery, technology and processes at Specialty Polyfilms. Our multi-layer blown film extrusion lines are from reputed European manufacturers with superior dies, automatic film thickness profile control, raw material conveying and dosing system and robotic handling of finished rolls, with the latest Industry 4.0 standard electronic controls. Post-extrusion processing includes high speed rewinding and auto cartoning, making it possible to achieve economies of scale required for large scale retailers and brand owners. Specialty Polyfilms packaging solutions are driven by a commitment to quality excellence, customer satisfaction and value for money. We are backed by decades of R&D and hundreds of satisfied customers across the globe. Our proficient sales network ensures faster delivery and customer service worldwide. Our team of young and qualified technocrats has created a well-integrated and evolving organisation to delight every customer with our products and service.

As a result of fostering the culture of innovation and investments in research and development, Specialty Polyfilms has been granted two patents: Polyethylenebased Meat Wrap and Fresh Produce Film – Patent No. 350275; and Polyethylene-based Foodservice/Catering Film – Patent No. 350533 by Patent Office, Government of India.

CERTIFICATIONS



We are a BRCGS Packaging Materials, SA 8000 & ISO 9001 certified company. WRAPit® cling and catering films fully comply with food contact regulations of the US, EU and other countries.

We are a SEDEX registered organisation.

We strictly adhere to international standards of process control, quality conformance, workplace safety, employee welfare and continual improvement in quality management systems.



WRAPit[®] Cling and Catering Film

It has been over a decade now that Specialty Polyfilms has been manufacturing cling films as a private label manufacturer for top retailers worldwide. Our experience working with global organizations along with continuous research and development has resulted in creating world-class food wrap products under the brand names of WRAPit® and Forvara®.

WRAPit® caters to the retail segment with the cling film product range and to the HoReCa segment with catering film product variants.

Wrapit® Cling & Catering films are manufactured through a specially engineered combination of select food-grade Polyethylene polymers and process innovation to produce material free from taste and odour. The Catering films are specially developed for professional use in commercial kitchens, restaurants and supermarkets as an overwrap to cover food trays.

Our production and research capabilities enable us to customize film properties like tackiness, sealing capacity, physical properties and packaging for the most delightful end-user experience.

In the household segment, most cling films sold by national brands are made of polyethylene (PE). However, the HoReCa industry still uses PVC film for food covering and meat wrapping. We, at Specialty Polyfilms have succeeded in developing a PE-based alternative - PVC Like (PVCL) film that is functionally superior than conventional PVC film.

Keeping environment and health concerns at the core of product development, our films are 100 percent recyclable and free of harmful chemicals.

Why Polyethylene?

Polyethylene (PE), the base material used in manufacturing WRAPit® Cling and Catering Film is a simple structure polymer that has the least environmental impact. It is easily recyclable and when annihilated, it burns to hydrogen and carbon without any polluting content.

Polyethylene Cling and Catering Film is an ideal replacement for conventional films that contain toxic plasticizers (such as phthalates), hazardous heavy metals (such as lead), fungicides and other toxic substances, all of which are harmful to human health.

Our new game-changing PVC-Like Polyethylene Cling Film

Forvara® Cling Film is PVC-Like Polyethylene film. PVC-Like Polyethylene films are developed to emulate the key physical attributes of PVC films, like tackiness, softness and transparency, Forvara® PVC-Like Polyethylene films have even proved better than the PVC films in many of these attributes.

Forvara® PVC-Like Polyethylene films have been recognized and placed among the most

innovative products in some of the biggest trade shows of the industry, like IFFA 2019 Frankfurt, Germany, PLMA 2019 Amsterdam, Netherlands and IPPE 2022 Atlanta, USA to counter the ecological strain caused by the much-debated PVC films. It is now time-tested that the user would find no difference in usage of our Forvara® PVC-Like Polyethylene Cling film as compared to PVC ones, from the functional point of view.

Film Characteristics



Hassle-free Experience

Easy dispensing, smooth cutting and optimum cling allows wrapping of food without the hassle of film entanglement around containers.



Zero Spillage

Food containers sealed completely, assuring zero spillage.



Attractive and Consumer Friendly Packaging

Provides hassle-free convenient dispensing and cutting of film through sturdy packaging and cutter design.

Odourless No obnoxious smell compared to PVC films.

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Crystal Clear Transparency

High optical transparency provides see-through packaging of food items.



BPA free

Bisphenol A (BPA) free and does not contain any plasticizers (such as phthalates), stabilizers, chlorine content or any chemicals that are harmful to human health.

Soft and Wrinkle Free Film

Our product maintains a soft and smooth surface texture.



100% Recyclable and Eco-Friendly

Polyethylene is easily recycled without releasing any harmful substances into the environment.



Microwave Safe Our films do not release toxic

substances into wrapped food when heated.



Product Variants

Retail Packs

Cling film in retail packs is used for various household wrapping activities like to preserve freshness, protect against damage and contamination, and for easy storage of food.

Our product comes in robust packaging with ease of film dispensing and cutting. We are suppliers to more than 50 major international store brands, retail chains, hypermarkets, supermarkets, distributors, cash 'n' carries and wholesalers.

Catering Film

Catering film is a high-quality professional food wrapping film with exceptional strength, tackiness and see-through clarity. It is specially developed for professional use in the HoReCa sector, like in commercial kitchens, restaurants and supermarkets as overwrap on trays carrying food. We offer this film in our new game-changing PVC Like (PVCL) polyethylene cling film.

Refill Packs

Refill packs as bare rolls of cling film are available in custom sizes for easy and quick refilling. Refill packs are available with paper labels, shrink-wrapped in master cartons, as well as in shelf-ready packs or display cases.

Perfa - Perforated Film

This film has perforations at a specified equal distance eliminating the need for a cutter. They offer the following advantages:

Perforated sheets are easy to cut and reduce waste.

40 percent productivity improvement can be seen in batch packing.

Eliminates need for a cutter, leading to safe handling.

Perforation intervals can be customized as per customer requirements.

Biodegradable Film

Specialty Polyfilms is committed to developing sustainable products. It is after years of research and development that we have successfully introduced biodegradable cling and catering films. With the world moving on to sustainable packaging, our films are a preferred alternative to conventional cling and catering films.

With this biodegradable product, we aim to bring about a positive effect on the environment and reduce the use of non-biodegradable single-use plastic.



Private Label Manufacturer

We have been a member of the Private Label Manufacturers Association (PLMA) for over 15 years and are regular exhibitors at PLMA shows across Europe and the US.

Our production and packaging capabilities enable us to offer customized size, cling, thickness and packaging for your brands. With more than a decade of experience working as private label manufacturers, we can provide customized film and packaging as per consumer needs.



Film and Packaging Customization

Our engineered combination of raw materials, process innovation and a highly skilled production team enables us to custom-make cling wraps as per our consumers' requirements — be it in strength, flexibility, elongation, thickness or cling. **Film Color:** Transparent natural color or tinted colors.

Box Design: Customization of box design with multicolor printing, packed in FSC certified cartons.

Value-added Features: Roll holder, easy-to-find film from the pack, V-shaped curling of film reminder label or paper label, starter tab.

Combo / Refill Pack: Bare refill roll can be used when a consumer runs out of cling films.

Combo Bundle Pack – two or more cling films cartons of refill rolls are wrapped together to make a combo pack.

Secondary Packaging: Shelf ready/display packs, master cartons, shrink wrap.

Cutter Blade Variants: Plastic (PET), plastic serrated or slide cutter (stick-on and push-on).

State-of-the-art packaging with slide cutter variant enhances the user experience with smooth cutting of the film.

The blade on the cutter is not exposed, eliminating any accidental cuts or injuries. It cuts the film easily and thereby, reduces wastage.



Specifications for Private Label Cling Film – Retail Pack

Attribute	Specification
Width	15 - 45 cm
Thickness	8 - 15 mic
Length	15 - 100 m
Core size	25 /28/30/35 mm
Primary Packaging	Duplex board or Eflute carton Film roll with or without cutter box
Cutter Variant	Plastic (PET), plastic serrated, push/stick on slide cutter
Secondary Packaging	Master Carton, SRP/display cases, shrink wrap



PLASTIC WRAP PLASTIC WRAP PLASTIC WRAP CLINC WRAP PLASTIC WRAP PLAS

Start finder - Curling



Tear - off Perforation

Printed Duplex Board Carton



Plastic Cutters

Specifications for Private Label Cling film – Catering Pack

Attribute	Specification
Width	15 - 60 cm
Thickness	8 - 15 mic
Length	100 - 600 m
Core size	28 / 38 mm
Primary Packaging	Duplex board, E-flute carton or B-flute carton Film roll with cutter box Plastic or self-core holder for smooth dispensing
Cutter Variant	Plastic serrated, push/stick on slide cutter
Secondary Packaging	Master Carton, SRP/display cases, shrink wrap

Customized sizes, properties, packaging and colors are also available.



Sliding Cutters







Tear - off Perforation

Plastic Cutters

Advantage Specialty

Research and Innovation

Our Centre of Excellence's pursuit to cater specialized consumer needs of retailers and brand owners through dedicated research and testing of cling & catering films has widened the scope of value addition to them.

Product Differentiation

100 percent recyclable PE films neither leave any traces on food, nor do they have an obnoxious smell, getting the user to experience the original taste of the wrapped food.

Process Expertise

Our expertise in process engineering enables us to achieve consistency, traceability and reliability in every product delivery.

Economies of Scale

We leverage economies of scale with high throughput, modern and efficient production lines, global polymer procurement and integrated supplychain logistics to offer most competitive pricing vis-a-vis PVC Films



Environmental Policy

Since the past two decades, we have enabled organizations across the world to make the compelling choice of using 100 percent recyclable products instead of single-use and non-recyclable products.

For us at Specialty Polyfilms, sustainability remains the cornerstone of our existence. As we innovate, we want to bring the latest recyclable films into the market. Our mission remains very clear — we build a ladder for the world to slowly switch from the most hazardous plastics to the healthier plastics as we strive to make Earth green again!



Regulatory Compliance



Meets the latest food contact regulations as per EU directive no. 10/2011 (Ref. 2002/72/EEC) and its amendments No. 2018/213.



Does not contain any chemicals from California Prop. 65 list of harmful chemicals.



Does not contain Bisphenol A (BPA) that is unsafe for the food.



Approved rawmaterial, no crosscontamination with non-kosher products.

Mandatory Warning and Advisory Statements

WRAPit® Cling and Catering Films are safe, eco-friendly and recyclable. They do not contain plasticizers (such as phthalates), stabilizers containing dangerous heavy metals (such as lead, cadmium, mercury), fungicides and other toxic substances. However, disposing of or dumping should be done in accordance with the local or national regulations in force.

Disclaimer

This information is based on our present knowledge. However, Specialty Polyfilms India Pvt. Ltd. assumes no responsibility for use of information presented herein and hereby disclaims all liability with regards to such use.



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