

MIREK
WHEREVER PACKAGING MATTERS



About Us

Mirek Thermoformers is a BRC certified company, with its operations spread over 40,0000 sq.ft at Bhiwandi, Maharashtra and Haridwar, Uttarakhand. Through continuous investments in newer technology, we are one of India's leading thermoformers, having a production capacity of over 5,000 metric tonnes per annum.

At Mirek, we're experienced thinkers and solution providers who are dedicated to giving you the best packaging for your product. We are passionate about continual improvement in Product Design as well as Quality parameters critical to packaging success.

The core principles on which the company is built are Quality, Service & Cost.

The company believes in customization hence all the products in its repertoire are customised to suit the client's packaging needs.

We provide complete packaging solutions starting from the design board till the final manufactured product. Whatever the packaging challenge, brand owners, retailers and OEMs turn to Mirek for our materials knowledge, design innovation, precision manufacturing and exceptional customer service.

Vision

To be India's top thermoformer, providing customised packaging with superior quality, adding value to the product and ensuring maximum customer satisfaction.

Mission

To offer a wide variety of products to our customers in the barrier and non-barrier packaging segment.

To provide a platform for growth, progress, and development to all our employees.

To develop packaging that is not only innovative but also leaves a lower impact on the environment.

Company History

- 1995** Mirek was established in a shed of 400 sq.ft area, with single manual vacuum forming machine.
- 1998** Our association with HUL
- 2001** Shifted to a new plant in Vashi with automatic vacuum forming machines.
- 2007** A conscious decision to shift from PVC to an environmentally safe material PP.
- 2009** Shifted to a bigger facility in Bhiwandi, with continuous expansion and technological upgradation.
- 2014** Increased our production capacity to 10 tonnes of polymer per day.
- 2015** Established our second manufacturing facility in Haridwar to cater to the markets in the Northern part of India.
- 2018** Upgraded our bhiwandi facility to a state of the art BRC Certified Unit
- 2019** Induction of a fully automatic thermoforming European machine into our manufacturing line up and our entry into the high barrier packaging trays.

Products



Clamshells

Clamshell containers can be made from a variety of plastic such as PET and PP. It is a container with a hinge-able lid. It is easy to use, there is no special equipment needed to pack and seal your product when using a clamshell packaging. Focused on sustainability, we can make your package out of recycled material. It also maintains integrity and freshness of the food product during shipment, storage, and display. Clamshells can be used in :

- Cosmetics Sector
- Food Sector
- Retail Sector such as toys and electronics

Trays & Containers

We have been meeting customers' needs since the last 25 years with trays that protect against expensive shipping and handling damage. Thermoformed plastic trays and containers increase the shelf life and visibility of the product. With customised containers from Mirek designed for efficient use of shelf space our containers are ideal for various applications. Trays and containers can be used in :

- Ready to eat Food
- Fruits & Vegetables
- Frozen food
- Home care FMCG products





Holders

Our custom precision packaging holder trays are used to ship multiple parts in an organised manner. They are easy to load and unload, they are nestable, reusable and an efficient packaging option. Thermoformed material handling trays offer a low cost solution for containing and protecting sensitive material used during the manufacturing process within the plant. They can be both stackable and nestable. Our holder trays are used in conjunction with other packaging materials such as cartons, boxes or corrugated packaging for cosmetics and other industrial segments.





Sealing Blisters

Mirek is a trusted name in the thermoformed & blister packaging industry. For years we have serviced customers in the retail & cosmetics market segments. We are known for our design & for producing innovative & functional blister packs. From design to production we incorporate the best practices & infuse brand elements that create & enhance brand appeal. Our Blisters can be used for :-

- Individual blister pack for cosmetics
- Multiple blister pack for cosmetics
- Blister pack for toiletries



Industries



Cosmetics

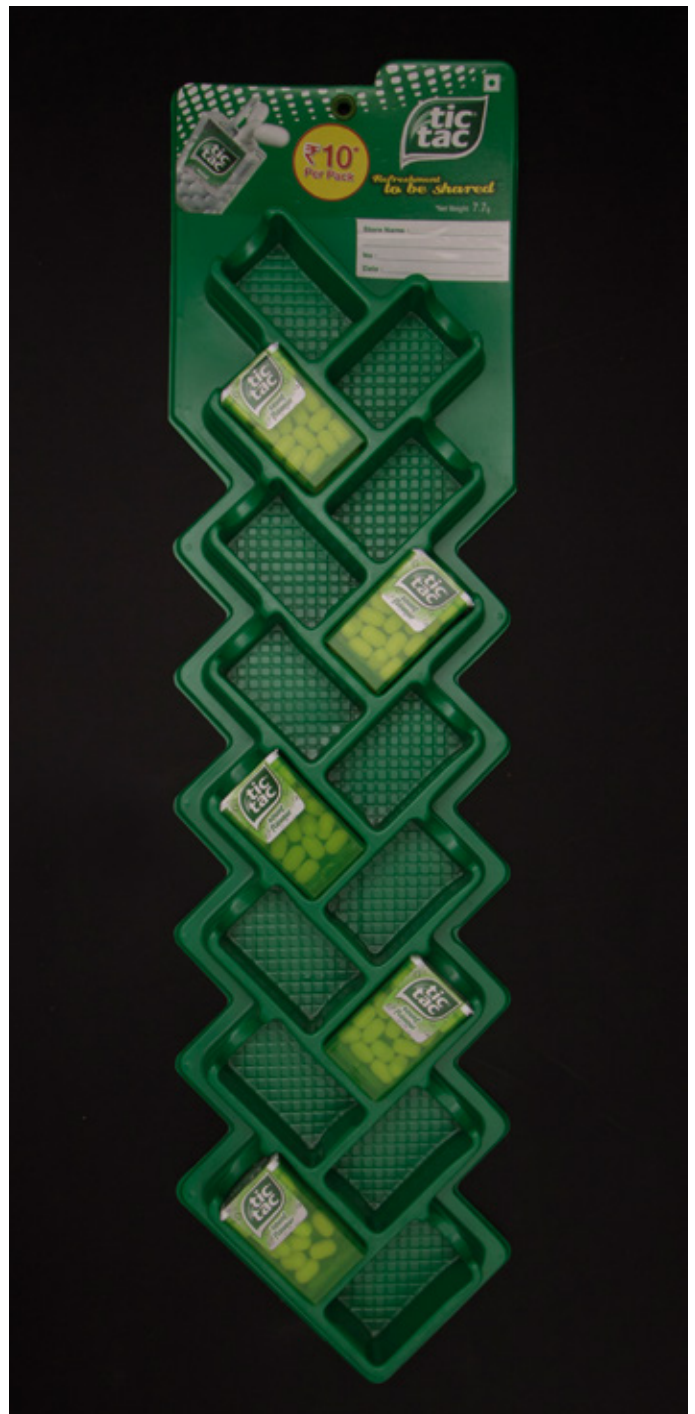
We design and supply unique packaging for displaying a variety of cosmetic items such as perfumes, lipsticks, lip balm, kajal and mascara. We understand the latest packaging design and trends in the cosmetic market which help in protecting your product from external damages. Our capabilities include creating custom trays, displays and blisters from a variety of materials and colours to suit your application. Our blisters are characterised by the following properties :-

- Excellent clarity and transparency
- Superior sealing
- Excellent impact strength
- We can provide blisters in A-PET, R-PET, PP

Retail & FMCG

We have been meeting customers' requirements since the last 25 years with packaging that enhances the overall value of the product. We can cater to a variety of products such as electronics, toys, home care and detergents, and personal care. Plastic packaging protects your product and helps consumers visually see it while on display. Mirek specializes in developing custom plastic packaging that do both. Whether your product is hanging or sitting on a shelf, we can design and manufacture clamshells, blisters, combo packs and trays for them. Our packaging has the feature of efficient stacking and nesting which help provide stability during transportation and optimize shelf space. Our retail and FMCG packaging is characterised by the following properties:-

- Available in various colours as per the client's requirement
- Excellent clarity and transparency
- Excellent impact strength
- Available in A-PET, R-PET, PP, HIPS





Industrial

We leverage the best design and superior material to produce quality thermoformed packaging for industrial use. Custom design material handling trays speed up production and help you save money we can work with you to design and manufacture trays and all types of industrial products such as bearing and electronic parts. Our trays help protect and keep higher value items in place when packed and shipped. Some of our trays have been used in the bearing industry for their online assembly process. Our industrial packaging is characterised by the following properties:-

- Available in various colours as per the client's requirement
- Excellent impact strength
- Stackable and nestable
- Available in A-PET, R-PET, PP, HIPS



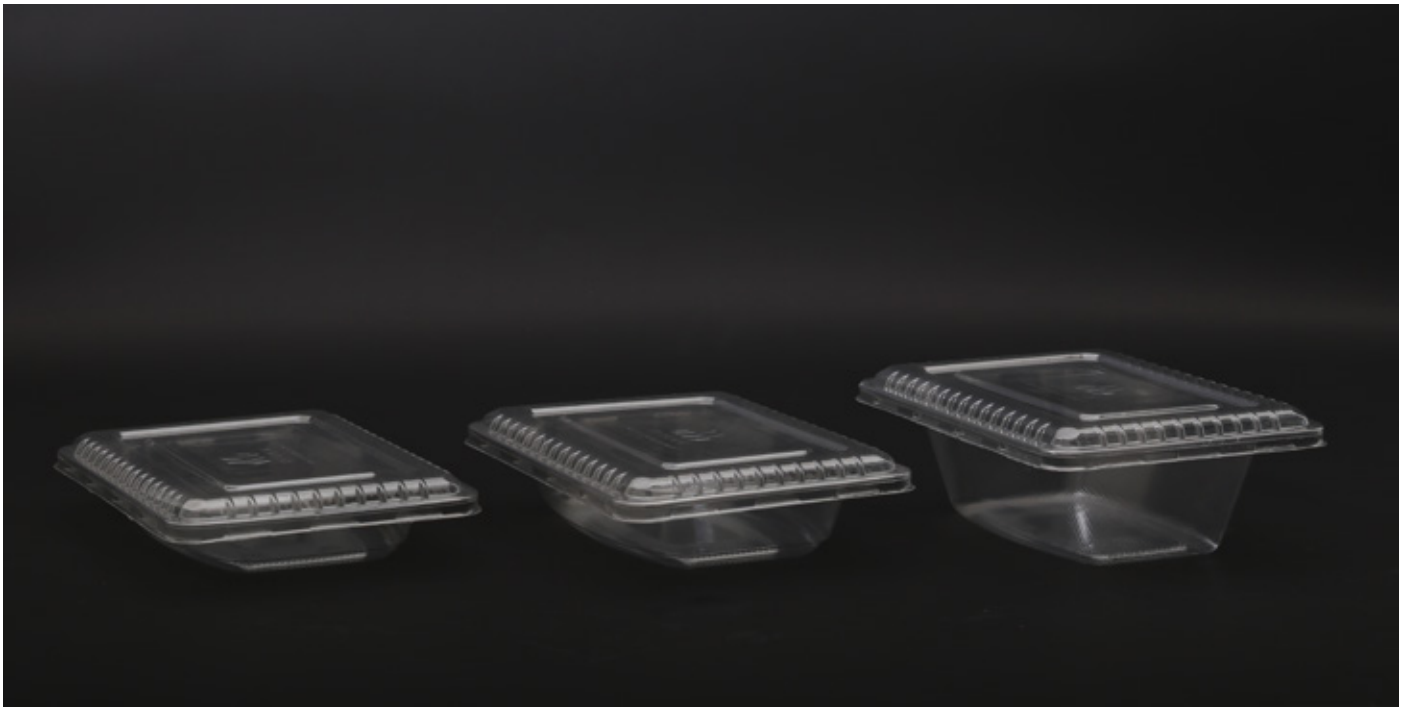


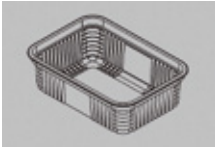
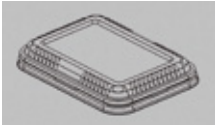
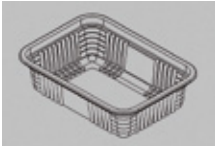
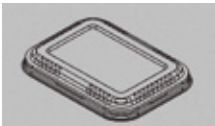
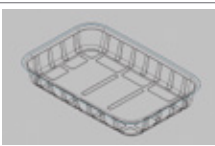
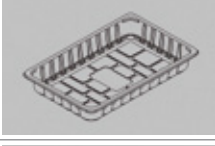


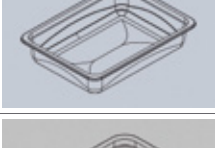

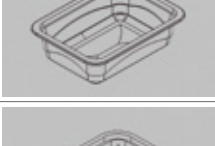

Food

We at Mirek are recognised as one of the leading manufacturer and supplier of superior quality trays for the food industry. Having a BRC Certification, all our trays are manufactured in a clean and hygienic environment. These trays are customised and designed to suit the client's requirement. Our trays are available in various sizes and material. Our food packaging ensures high quality, good colour retention and longer shelf life due to excellent moisture and gas barrier properties, which result in minimal food spoilage. All our packaging is made as per the required food standard and is 100% food grade. Our range of trays for fresh fruits and vegetables are designed to provide safety and enhance shelf life. Our high barrier packaging trays have the features of low oxygen transfer rates (OTR) and low water vapour transmission rates (WVTR). Our food packaging is characterised by the following properties :-

- Excellent clarity and sealability
- Excellent oxygen, moisture, and gas barrier
- Provides protection against bruising and damage of food
- Microwave compatible
- Freezer grade/Cold storage compatible

- Modified atmospheric packaging (MAP)
- Available in clear and opaque colours
- Stackable and nestable
- Multi-compartment
- Reusable and recyclable
- Convenient to use
- Aesthetic and provides possibility for branding through embossing and custom inserts



Sr No	Image	Product Code	Application	Material	Packing Per Box	Dimensions		
						L	W	H
1		MTT 131091/33	Sweet Tray with lid ready to use fresh fruit and vegetables	PP	600	131	91	33
2		MTL 136095/20		PP	600	136	95	20
3		MTT 114081/30		PP	600	114	81	30
4		MTL 120085/21		PP	600	120	85	21
5		MTT 228150/35	Sweet/Apple/Orange/Fresh Fruit and Vegetables	PP/PET	300	228	150	35
6		MTT 310200/45		PP	120	310	200	45
7		MTT 310200/55		PP	100	310	200	55
8		MTBT 190140/30	BARRIER TRAYS FOR: Sweet/Food/Cut fruit and Vegetables/Ready to eat foods/Frozen Food	PP/PET/PPEVOH	750	140	190	30
9		MTBT 190140/40			750	190	140	40
10		MTBT 137102/30			1600	137	102	30
11		MTBT 137102/40			1600	137	102	40
12		MTBT 177127HT29			600	177	127	29

Sr No	Image	Product Code	Application	Material	Packing Per Box	Dimensions		
						L	W	H
13		MTT 242182/49	Meat/Poultry/Seafood	PP	140	242	182	49
14		MTL 246186/12		PET	120	246	186	12
15		MTT 175125/19	Apple/Babycorn/Okra/ Pomegranate/Cherry Tomato/Fresh Fruit and Vegetables	PP/PET	2400	175	125	19
16		MTT 190140/40 MTT 190140/53	Sweets/Confectioneries/ Farsan/Bakery Products/ Ready to Eat Foods	PP/PET	675	190	140	40 53
17		MTT 190140/63 MTT 190140/70 MTT 190140/90			600	190	140	63 70 90
18		MTT 190140/ 40-2CP/1	Sweets/Confectioneries/ Farsan/Bakery Products/ Ready to Eat Foods/ Combo Meals	PP/PET	675	190	140	40
19		MTT 190140/ 40-2CP/2	Cut Fruits/Dry Fruits/ Bakery Goods	PP/PET	675	190	140	40
20		MTT 190140/ 55-3CP/1	Bakery Foods/Cookies	PP/PET	675	190	140	12
21		MTT 190140/ 40-3CP/2	Ready to eat foods/ Combo Meals	PP/PET	675	190	140	40
22		MTPT 190140/30 MTPT 190140/40 MTPT 190140/60	Pasta/Salads/ Ready to eat foods	PP/PET	600	190	140	30 40 60
23		MTL 194144/12	LID	PP/PET	600	194	144	12
24		MTT 190140/ 65-3CP/3	Bakery Foods/Cookies	PP/PET	600	190	140	12



Environment

At Mirek we are committed to continuously understanding the impact our products and business operations have on the environment. Which is why we are dedicated to recycle and reuse and are capable of manufacturing products by consuming 80% recycled material. Thus making our products environment friendly and low on carbon footprint.

Extended Producer Responsibility (EPR) is a policy approach under which producers are given a significant responsibility for the treatment or disposal of post-consumer products. EPR closes the loop on material management and recovers the discarded plastic waste to use it as a raw material to create new products. At Mirek we ensure we reuse our plastic and recycle our plastic waste, thus significantly lowering the impact on the environment.

Certifications



Some of our esteemed clients



Mirek Thermoformers Pvt. Ltd.

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BUBBLE DESIGN