

Classic Packaging Industries

We, Classic Packaging specialize in,

.....Vacuum Forming Packing,

.....Blister Packing,

.....Skin Packing,

.....PVC Pouch Packing,

.....Pet Forming Tray,

.....Counter Display,

.....PVC Welding

OUR MACHINES

OUR MOULDS

Our packaging materials are most suited for food products, pharmaceutical goods, cosmetics, consumables, electronics, hardware, novelties, tools and toys.

Packaging is a crucial tool for sales & promotion. Better packaging half solves the problem of marketing.

We have a variety of packing solutions to choose from, we give all our customers individual attention to offer them competitive solutions. Today blister packing has been an all endorsing process. It covers almost all the packaging needs. It also remains our chief forte of success.

Sliding Type Blister Packing



Vacuum Forming And Thermoforming Tray-Box For Fruit



❖ All Type Of Sizes And Design As Per Customer Requirement.

❖ Material of Construction : PVC / HIPS / PP / PET

Vacuum Forming And Thermoforming Tray-Disposable Types Bowls



All Type Of Sizes And Design As Per Customer Requirement.

❖ Material of Construction: PVC / HIPS / PP / PET.

Vacuum Forming And Thermoforming Drinking Cups



All Type Of Sizes And Design As Per Customer Requirement.

✧ Material of Construction: PVC / HIPS / PP / PET

Vacuum Forming And Thermoforming Blister Packing For Bakery Products



All Type Of Sizes And Design As Per Customer Requirement.

✧ Material of Construction : PVC / HIPS / PP / PET.

Vacuum Forming And Thermoforming Blister Packing (tray) For Electronic Parts & Tools



All Type Of Sizes And Design As Per Customer Requirement.

✧ Material of Construction : PVC / HIPS / PP / PET

Vacuum Forming And Thermoforming Clamshells



All Type Of Sizes And Design As Per Customer Requirement.

➤ Material of Construction : PVC / HIPS / PP / PET.

Vacuum Forming And Thermoforming Cosmetic Packing Tray



- Material of Construction : PVC / HIPS / PP / PET.

[illegible]

- Material of Construction : PVC / PET.

Vacuum Forming And Thermoforming Heat Sealed Blister Packing



All Type Of Sizes And Design As Per Customer Requirement.

✧ Material of Construction : PVC / PET.

Disposable Plates



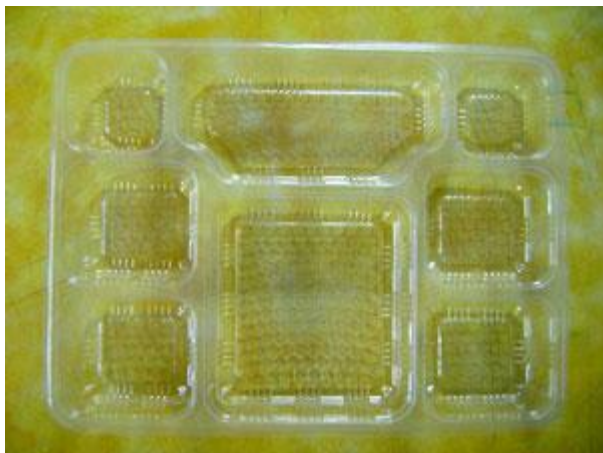


Egg Tray Disposable

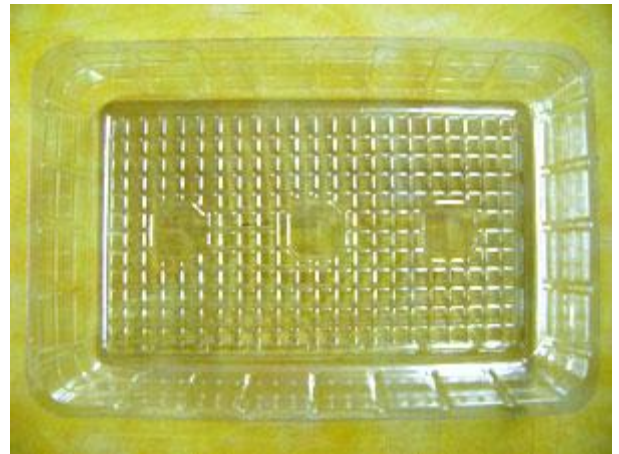


Disposable Tray

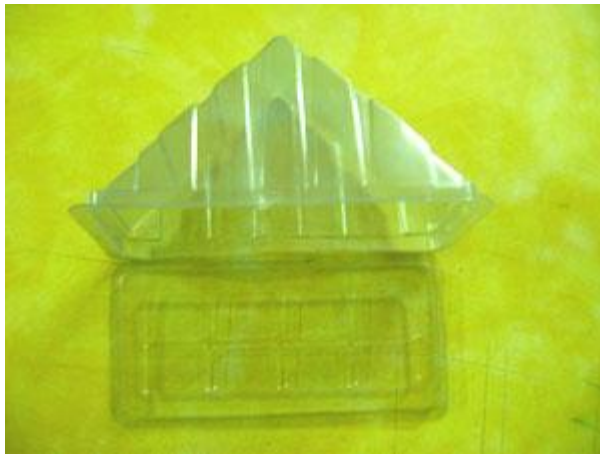




Fish Tray



Disposable Food Tray







Vacuum Forming And Thermoforming Sliding Type Blister Packing



All Type Of Sizes And Design As Per Customer Requirement.

✧ Material of Construction : PVC / PET.

Vacuum Forming And Thermoforming Threefold Clampshell Blister Packing



All Type Of Sizes And Design As Per Customer Requirement.

✧ Material of Construction : PVC / PET.

Vacuum Forming And Thermoforming Tray For Computer Accessories



All Type Of Sizes And Design As Per Customer Requirement.

✧ Material of Construction : PVC / HIPS / PP / PET.

Vacuum Forming And Thermoforming Tray For Pharmaceuticals



All Type Of Sizes And Design As Per product Requirement.

✧ Material of Construction : PVC / HIPS / PP / PET.

Vacuum Forming And Thermoforming Blister Packing (Tray) For Toys



All Type Of Sizes And Design As Per Customer Requirement.

✧ Material of Construction : PVC / HIPS / PP / PET.

Vacuum Forming And Thermoforming Blister Packing For Batteries



All Type Of Sizes And Design As Per Customer Requirement.

✧ Material of Construction : PVC / HIPS / PP / PET.

Vacuum Forming And Thermoforming Cups



All Type Of Sizes And Design As Per Customer Requirement.

✧ Material of Construction : PVC / HIPS / PP / PET.

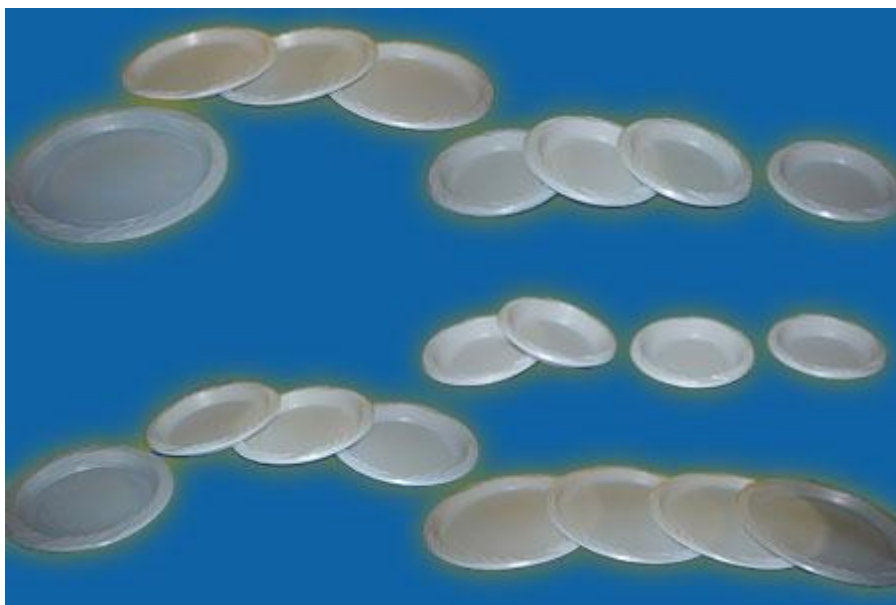
Vacuum Forming And Thermoforming Cups & Lids



Sizes available : 50ml - 500ml.

- ✧ Diameter : 76mm - 120mm.
- ✧ Material of Construction : PVC / HIPS / PP / PET.

Vacuum Forming And Thermoforming Tray & Plates



All Type Of Sizes And Design As Per Customer Requirement.

✧ Material of Construction : PVC / HIPS / PP / PET.

Vacuum Forming And Thermoforming Tray & Box For Fast Food & Sandwich



All Type Of Sizes And Design As Per Customer Requirement.

✧ Material of Construction: PVC / HIPS / PP / PET.

Vacuum Forming And Thermoforming Tray Disposable Types Containers



All Type Of Sizes And Design As Per Customer Requirement.

✧ Material of Construction : PVC / HIPS / PP / PET.

Cfl Packaging



Vacuum Forming And Thermoforming - Blister Packing



All Type Of Sizes And Design As Per product Requirement.

✧ Material of Construction : PVC / HIPS / PP / PET.

Vacuum Forming And Thermoforming Cosmetic Display Holder



All Type Of Sizes And Design As Per Customer Requirement.

✧ Material of Construction : PVC / HIPS / PP / PET.

Vacuum Forming And Thermoforming Flocking Trays For Stationery & Surgicals



Vacuum Forming And Thermoforming Flocking Trays For Toys & Cutlery



All Type Of Sizes And Design As Per Customer Requirement.

✧ Material of Construction : PVC / HIPS / PP / PET.

Vacuum Forming And Thermoforming Heat Sealed Blister Packing For PVC Paper



All Type Of Sizes And Design As Per Customer Requirement.

✧ Material of Construction : PVC / PET.

Our Machines





Our Moulds





Blister Packaging using Thermoforming Technique

Blister pack is a term for several types of pre-formed plastic packaging used for small consumer goods, foods, and for pharmaceuticals.

The primary component of a blister pack is a cavity or pocket made from a "formable" web, usually a thermoformed plastic. This usually has a backing of paperboard or a "lidding" seal of aluminum foil or plastic. A blister that folds onto itself is often called a **Clamshell**.

Thermoforming is a manufacturing process where a plastic sheet is heated to a pliable forming temperature, formed to a specific shape in a mold, and trimmed to create a usable product. The sheet, or "film" when referring to thinner gauges and certain material types, is heated in an oven to a high-enough temperature that it can be stretched into or onto a mold and cooled to a finished shape.

OFFSET PRINTING

Offset Printing is great for: business

cards, letterhead, catalogs, books/booklets, business

forms, flyers, brochures, calendars, invitations and so much more.

Offset printing offers the best price per piece in the printing industry.

It is also the highest quality printing process in the industry. The process produces prints with rich, smooth solids without the streaking found in lesser quality prints. Actual inks are used, not toner. The look and feel of any offset product comes across as more professional.

Vacuum Forming:

Vacuum forming is a very common type of plastic forming and many plastic products have been vacuum formed - such as packaging inside a box which needs to fit the product. The animation and explanation below shows the basic process involved, for high speed, more detailed and mass produced the process uses more complicated hydraulic and heat controls.