



Thermoforming is the process of heating and forming a variety of modern plastic materials into useful packaging solutions such as blisters packs, clamshells, disposable trays and insert trays, as well as colorful counter and retail floor displays.

At Propak Plastics we work closely with our customers at every step of the design, tooling and production process to ensure the most cost effective solution to their packaging and display requirements.

Established in 1979, Propak Plastics manufactures custom designed vacuum thermoformed plastic products in a variety of materials, styles, colors and finishes for the pharmaceutical, cosmetic, hardware, electronics, sporting goods industries and many more.



We offer:

- Highly competitive tooling and unit pricing
- Innovative package design and creative tooling options
- A wide range of automated, high volume production machinery
- Low cost, manual assembly capabilities and post production sealing equipment to meet your special product assembly or package fulfillment requirements
- High quality production and services at the lowest possible price

Our extensive facilities provide us with the flexibility to manufacture large or small production quantities.

Other services

- CNC routing
- Ultrasonic sealing
- Custom fulfillment
- Hot stamping
- Silk screening
- Assembly
- Heat bending