



With over 35 years of thermoforming knowledge and experience, Propak Plastics is a leader in its field.

Propak offers a wide range of services from planning, design, prototyping and tooling to final production. Our goal is to provide optimized solutions that are cost effective for our customers.

1 PLANNING

Our experienced and imaginative team will work with you to create a custom designed and innovative packaging or display solution that will meet all your requirements. We will discuss alternate solutions, functionality, deadlines, alternative materials, and shipment options.

2 DRAWINGS-DESIGN

The next stage is to prepare a rendered design or an AUTOCAD drawing that will provide a visual of the final product that will be submitted for your approval.

3 PROTOTYPING

Our experienced and capable tooling engineers will work with the concept and transform it into a solid quality prototype for you to fully examine, test and approve before production is initiated.

4 TOOLING

The approved prototype master is then used to engineer a quality epoxy or aluminum mold for the production of your product. We pride ourselves on our in-house expertise and prompt fabrication of your custom design mold.

5 PRODUCTION

Our quality assurance processes are based on ISO 9001-2000 to ensure that each production run is of a consistent quality. With our fully automated thermoforming machines we are able to deliver your product accurately, efficiently and on time. The result is a better plastic thermoformed product delivered on time with lower costs to you, the customer.

Other Services:

- **CNC routing:** 4' x 8' and 4' x 10'
- **Sonic sealing:** Multiple station, 10' Rotary 10,000 watt
- **Custom fulfillment**
- **Hot stamping:** (20'x 12" and 36" Rotary)
- **Silk screening:** 5 color conventional and UV
- **Assembly department** (not only limited to our custom display division)
- **Heat bending:** Multiple bends up to 8' on materials such as PETG, HIPS, Acrylic, ABS