



Fast Thermoform Prototype and Production Tooling Built To your Specifications

When you need thermoform tooling quickly, Tek Pak specializes in delivering rapid and accurate solutions for your packaging needs.

With our streamlined processes, we can create single-cavity prototype molds in three weeks and multi-cavity production tooling in only eight weeks, ensuring you stay ahead of your schedule and market demands. We can create production molds up to 34 in. x 34 in. x 5 in. with various coatings and features, such as water-cooled cavities, moving plug assist, and air-actuated clamps and strippers.

Our expertise isn't confined to food packaging. We bring extensive experience from diverse industries, including medical, electronics, and commercial. Cross-industry expertise and knowledge allow us to identify and solve unique packaging challenges because we are more than a tool shop. We offer product and packaging design, tool design, fabrication, and tool testing support.



Large In-House Tool Room

Our unique advantage is having one of North America's largest thermoform tool rooms. With eighteen CNC machines, we have the capacity to produce molds quickly, reducing lead times and allowing us to respond to your needs quickly. It also provides us the flexibility to make design changes rapidly without sending the tooling to a third-party supplier.

For customers with Kiefel machinery, we can make the tooling and run it at our facility so that you can be confident it functions precisely as it should. We will optimize the operating parameters, so you can easily set up your Kiefel machine to run parts without making large adjustments.

Experienced Engineering

If you have product or packaging challenges, our experts can help you find a custom solution. Our talented engineers will design any component for your equipment.

- Master tooling/quick-change systems
- Interchangeable family tooling
- Complete custom tools
 - Pressure boxes
 - Mold plates and cooling plates
 - Trim platen tools

Contact Us

Do you have questions about thermoform tooling? Our knowledgeable staff is available to answer your questions. Contact us today!

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