

Vacuum

FORMING

Vacuum Forming is the leading plastic Thermoforming process in which sheet plastic is heated and formed over a mold by removing air from the area between, the mold surface and the sheet. Molds can be created from aluminum, wood, or epoxy. The mold type is only dependent on the finished product design requirements.



Advantages of Vacuum Forming

- Low Tooling and Engineering Costs
- Large Size Capability
- Fast Turn-Around Time
- Large variety of materials to select from

Vacuum Forming Process Candidates

- Automotive Interiors
- Shipping/Packaging Containers
- Covers and Bevels
- Display Cases
- Dunnage Containers
- Shipping Pallets

