

THERMOFORMING EQUIPMENT

THERMOFORMER INFORMATION

Min Mold Size: 6.75" L x 15.5" W
Max Part Depth: 3"
Max Mold Size: 14.5" L x 24" W

PK MACHINE INFORMATION

Post-Formed Blister Adhesive Coater
Maximum Blister Size is Currently 12" x 16"



Custom Thermoforming

Thermoforming is a manufacturing process where plastic sheet is heated to a pliable forming temperature, formed to a specific part shape in a mold, and trimmed to create a usable product.

Quality Thermoformed

Blisters
Clamshell Packages
Trays
Lids

From Polymers that Include

HIPS - High Impact Polystyrene
OPS - Oriented Polystyrene
PP - Polypropylene
HDPE - High Density Polyethylene
PET - Polyethylene Terephthalate
Vinyl ...and more!

Our thermoforming capabilities are specialized toward cut-in-place, precision trimmed blister manufacturing.

Contact us to discuss any requirements you might have for a custom thermoformed package, tray or blister pack.

**Indsale
Limited**

indsale.com

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