



GENERAL PLASTICS THERMOFORMING SERVICES

General Plastics Manufacturing Co. is not just the producer of high-performance polyurethane foam, LAST-A-FOAM®. We're also your partner for machining, thermoforming, parts fabrication, custom-molded parts and scalable custom solutions.

Our capabilities offer a thermoforming solution that delivers on specific quality and performance characteristics required by our customers. We offer vacuum forming, working with a wide range of tooling and thermoform materials, and size and shape requirements.

MATERIALS			
TOOLING MATERIAL		THERMOFORM MATERIAL	
LAST-A-FOAM® Wood Stereolithograph material (SLA) Metal		ABS Polycarbonate Acrylic PVC/ABS mix <i>Other materials available upon request</i>	
MAX. TEMP.	MAX. DEPTH OF DRAW	MAX. MATERIAL THICKNESS	MAX. SIZE
500°F (260°C)	23"	0.25"	57.5" x 37.8" blank size

All General Plastics products are manufactured in the United States and are free of CFCs and VOCs.

ISO 9001:2008/AS9100C | Nadcap AC7130, AC7130/1 | NQA-1 | MIL-I-45208A | ITAR-Compliant



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