

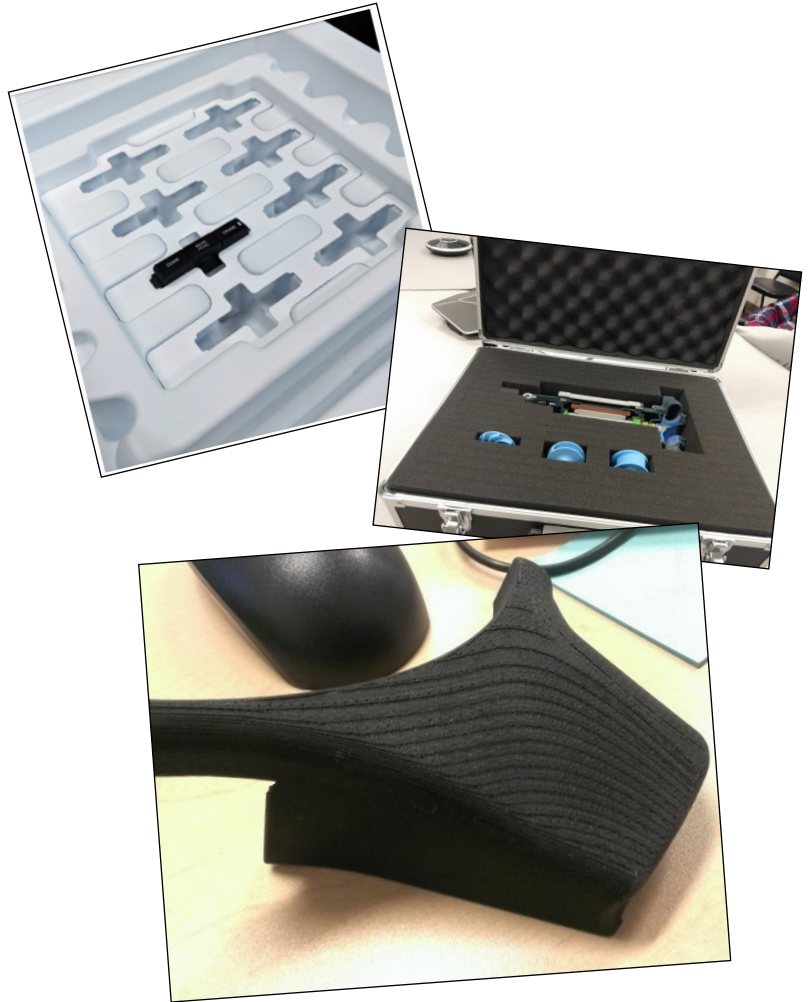


RapidMade

RapidMade Inc. is a Portland Oregon-based 3D printing, manufacturing, and engineering design company providing fast, effective solutions to your design, development, marketing and finished product needs. Unlike traditional manufacturers and online 3D printing service bureaus, RapidMade offers a complete range of AM technologies complemented by in-house design/engineering expertise to deliver fast, targeted and effective results.

Create new products, accelerate development, improve quality, increase sales, and lower costs!

Additive Manufacturing (AM) can cut lead times from months to days while delivering high-precision parts with high-quality finishes. RapidMade's use of industrial grade machinery allows the creation of parts with the look and feel of stamped, machined or molded parts. AM and 3D printing has been proven a cost effective alternative to traditional manufacturing methods which often require significant up-front investments be made for tooling or mold making.



CAPABILITIES:

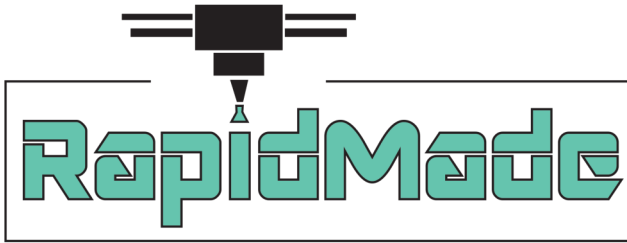
- 3D printing (MJF, Rubber, SLS, FDM, PolyJet, more)
- Thermoforming / Vacuum forming
- Machining
- Urethane Casting
- Investment Casting
- Rapid Prototypes
- Plastic Injection
- Manufacturing (mechanical)
- Awards and Interactive Marketing
- DfM and Engineering Services
- Reverse Engineering / 3D Scanning
- Custom Replacement Parts

For more information regarding RapidMade capabilities, please visit our website at www.rapidmade.com or contact your local representative.



HOPEWELL Companies LLC

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Partial List of Printable Materials

Nylon PA-12 (HP Multi Jet Fusion)

ABS (FDM)

PPMA (Large Format Printing)

Ultem 9085 (FDM)

Ultem 1010 (FDM)

ABS M30i (FDM)

PC-ISO (FDM)

TPU / Thermoplastic Polyurethane (MJF)

Electrostatic Dissipative ABS (FDM)

ASA (FDM)

ABSi (FDM)

Unfilled Nylon 2201 (SLS)

Glass-Filled Nylon (SLS)

Flexible Nylon TPE (SLS)

Flame-Retardant Nylon (SLS)

Aluminum-Filled Nylon (SLS)

Carbon-Filled Nylon (SLS)

Metal Printing in Stainless Steel, Aluminum, Titanium, Bronze Alloy and more—see website

