

Bringing the Latest in Micro News

Welcome to our Quarterly Newsletter

The team at Isometric Micro Molding is excited to share the first edition of our quarterly Newsletter. We look forward to staying in touch with you and sharing the latest micro manufacturing news, including a Micro Part Spotlight, upcoming events, latest blog posts, and more. We'd like to get your feedback-including topics you'd like to read more about.

Parts in About 2 Days At Isometric, we utilize in-house, high-resolution micro 3D printing to provide our

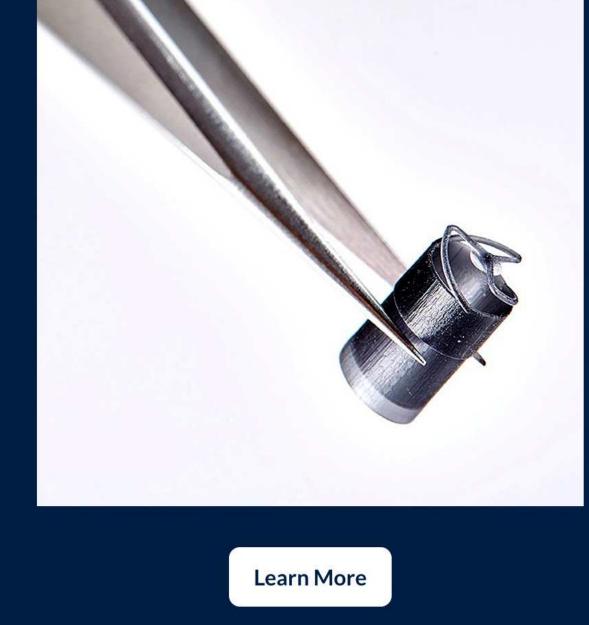
Expansion Complete

MICRO PART SPOTLIGHT:

Micro 3D Printing

customers with early-stage micro part samples. These samples, including biocompatible resins, are a vital step in providing low-cost and near instant design verification of multiple samples of one part, multiple different designs, and/or fit of

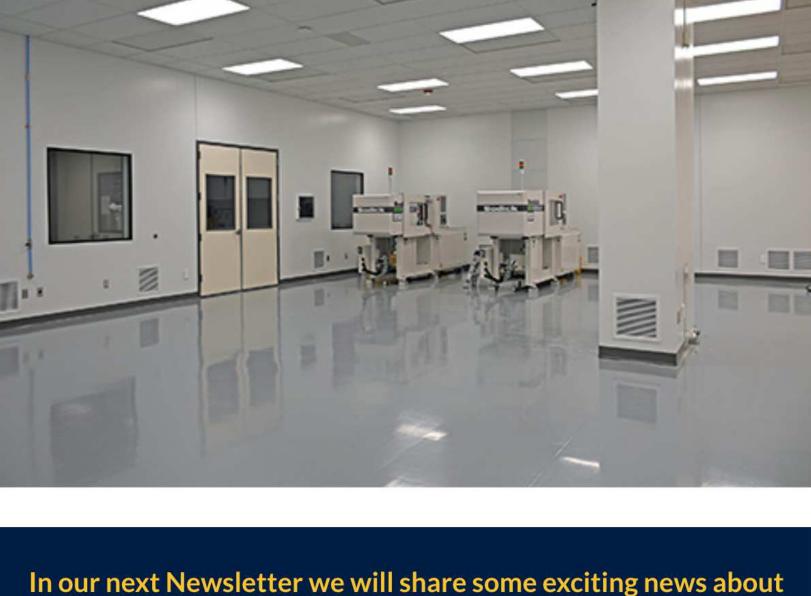
mating parts. The bottom of the part in the picture below has a wall thickness of only 0.002" (50 microns).



Isometric Micro Molding's growth in the last five years has earned us the distinction of

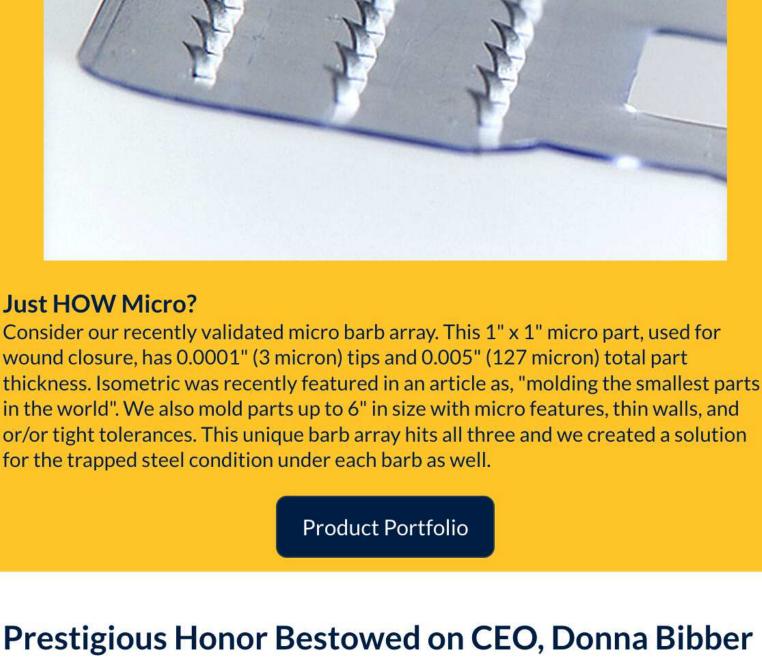
being the largest medical-focused micro molder in the United States. That growth

means we needed more room to create products for our medical device and pharma customers. Late last year, we began a 2,700+ square foot addition to Building 2 which has recently been completed. In this space, we added ISO Class 7 (10,000) clean rooms #2 and #3 for additional molding and automated assembly. Our expansion means your business can expand as well!



Micro Barb Array With 3-Micron Tips

our new Silicone molding capabilities.



Selected inductees must meet rigorous standards that include a distinguished record of leadership in their career and outstanding service to the college, university, or profession. In addition, the Francis College of Engineering expects the award winner

James B. Francis Academy of Distinguished Engineers at the University of

Isometric Micro Molding, Inc. CEO, Donna Bibber, was recently inducted into the

Massachusetts Lowell. The prestigious engineering program at UMass Lowell is widely recognized as a leader in research and innovation for more than a century.

Upcoming Events September 28: Sodick & Friends Webinar October 24-25: Panelist and Exhibiting at: Partnership Opportunities in

November 2-3: Presenting and Exhibiting at: MD&M Minneapolis (Booth

LEARN MORE

to be a person, "of such integrity, stature, demonstrated ability and renown, that the

faculty, staff, students and alumni of the Francis College of Engineering will take pride

About Isometric Micro Molding

in, and be inspired by, his or her recognition."

Drug Delivery - Boston, MA

#2710) - Minneapolis, MN

For over 30 years, we have been a trusted micro injection molding partner to the medical device and pharma markets. Our in-house capabilities include micro molding, ultra-precision micro mold building, automated micro assembly, and micro CT scanning. Since ALL WE DO IS MICRO, the improbable is possible at Isometric Micro Molding.

