

Pioneer Plastics

REQUEST A QUOTE

Tell us what you need, drawing or not.

pioneerplasticswi.com



INJECTION MOLDING. PRODUCTION SUPPORT THROUGH DELIVERY.

Pioneer Plastics is a family-owned business in Marinette, Wisconsin. Pete and Kristine Aretz bought the company in 2013 and run it with their three sons.

From your molded part to your shipment.

We add insert molding, overmolding, pad and UV printing, assembly and fulfillment to your production program.

Need prototypes first? Prototype and short-run additive support through Variety Vault and its partner network.

ISO 9001:2015 certified since 2014. We run first-article inspection and PPAP in house.



Paddles · yellow, red and blue



Split rings · red, black and white



Tethered caps · orange



Seat shell · black, perforated

17 PRESSES

From 90 to 650 tons, two of them electric, equipped with pickers.

65%

UTILIZATION

Room on the floor for your next program.

ISO 9001:2015

Certified since 2014. First-article inspection and PPAP in house.

WHY CUSTOMERS CHOOSE US.

MOLDING AND TOOLING

Injection, insert molding and overmolding, with tooling through a Wisconsin, domestic and global network.

ASSEMBLED, PACKED, SHIPPED

We assemble molded and purchased components, then pack, stock and ship direct or on demand.

FROM PRINT TO MOLD

Start with prototype and short-run additive parts through Variety Vault and its partner network, then move into production molding.

FINISHED, NOT JUST MOLDED

We pad and UV print in house, and add sonic and heat welding, labeling, drilling, tapping and machining.

FAMILY-OWNED BUSINESS

The owners run the floor with their three sons, in Marinette since 2013.

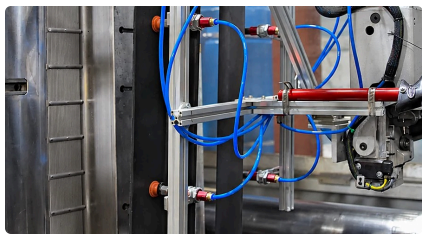
QUALITY YOU CAN DOCUMENT

ISO 9001:2015, in-house first-article inspection with a Micro-Vu vision system, and PPAP.

WHAT WE CAN MOLD.

We mold from 90 to 650 tons, then print, assemble and deliver your parts.

INJECTION MOLDING



Tooling and mold setup

Injection, insert molding and overmolding, with pickers.

PRESS FLEET

17

PRESSES

90 TONS

11 PRESSES

100 TONS

1 PRESS

250 TONS

2 PRESSES

500 TONS

2 PRESSES

650 TONS

1 PRESS

Two of the 17 are electric.

TOOLING

Single- and multiple-cavity molds, MUD bases, hot runners, in-mold inserts and fabrics. Wisconsin, domestic and global tooling network.

MATERIALS

Resin and regrind use follow your requirements. Grade, tooling and application decide suitability.

MOST RUN

ABS, PC/ABS, ASA

ENGINEERING

Nylons, PC, PS, PP, PPS, acetal (Delrin)

ELASTOMERS

TPE, TPU, TPV

HIGH PERFORMANCE

PEEK, ULTEM; glass-filled grades

ALSO

PE, HDPE, PETG; injection-moldable UHMW

PFAS

Pioneer Plastics' goal is to be a Per- and Polyfluoroalkyl Substances (PFAS) Free Company.

FINISHING AND QUALITY



Micro-Vu and first-article inspection

We print, finish and assemble your parts, and check them before release.

FINISHING

Pad and UV printing in house. Sonic and heat welding, labeling, drilling, tapping and machining.

ASSEMBLY

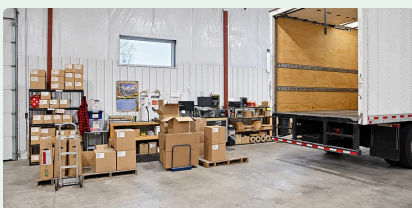
Molded and purchased components and downstream work.

QUALITY

ISO 9001:2015

Amtivo certificate 265862, through August 2029. First-article inspection with a Micro-Vu vision system, and PPAP.

PACK AND SHIP



We pack, hold and ship your parts, set up for each program.

PACK-OUT

Labeling, packaging, returnables and release requirements defined per program.

STOCK

Inventory holding with your Kanban and FIFO.

SHIPPING

DIRECT OR ON DEMAND

To your customers or stores, with ShipStation and Amazon shipping support.

WORKING WITH US.

PROGRAM SCALE

Programs of any size, from one part to two million.

PROTOTYPES FIRST

Prototype and short-run additive support through Variety Vault and its partner network.

FIRST ARTICLE AND PPAP

In-house inspection; we agree drawings and sample needs with you up front.

START A PROGRAM

Have a drawing, or starting from scratch? Tell us what you need, and we'll help you from there.