

Real solutions. Real technical expertise.

Getting your product to market is a complex process. That's why we're standing by with industry-leading insight, technical knowledge, and vast resources to transform your products from resin to reality. We're proud to have a team of experienced engineering professionals with a wide range of skill sets and specialties ready to guide you from material selection right through application development. Whether onsite or on the phone, troubleshooting or planning ahead, you'll always have direct access to a technical specialist. Call, email – or even arrange a video-chat with us – we're real experts ready to provide you with real solutions.

Our Technical Team

Jason Merkle

Technical Manager

jmerkle@chaseplastics.com

Experience: In the plastics industry since 2012

Education: M.S., Plastics Engineering Technology, University of Massachusetts-Lowell, B.S., Plastics Engineering Technology, Ferris State University

Location: Clarkston, MI, Headquarters

Areas of expertise:

- ▶ OEM support and market strategy development
- ▶ Material selection with necessary approvals
- ▶ Customer education on emerging markets and materials
- ▶ Automotive approval navigation and sponsorship for new opportunities



Bill Parent

Senior Technical Development Engineer

bparent@chaseplastics.com

Experience: In the plastics industry since 1991

Location: Greater Chicago Area, IL

Areas of expertise:

- ▶ Material processing and troubleshooting
- ▶ Material selection
- ▶ Material trainings customized for processors and engineers
- ▶ Product and tool design
- ▶ Scientific molding



Taylor Kijak

Technical Development Engineer

tkijak@chaseplastics.com

Experience: In the plastics industry since 2011

Education: B.S., Plastics and Polymer Engineering Technology, Pennsylvania College of Technology

Location: Greensboro, NC

Areas of expertise:

- ▶ Part and tool design
- ▶ Scientific molding
- ▶ Tool validation
- ▶ Material selection
- ▶ Material processing and troubleshooting



Jim Wirwille

Technical Development Engineer

jwirwille@chaseplastics.com

Experience: In the plastics industry since 2014

Education: M.S., Plastics Engineering, University of Massachusetts Lowell, B.S., Plastics Engineering Technology, Ferris State University

Location: Greater Detroit Area, MI

Areas of expertise:

- ▶ High heat and performance polymers
- ▶ Material selection
- ▶ Scientific injection molding and troubleshooting
- ▶ Failure analysis
- ▶ Material characterization
- ▶ Part and tool design



Andrea Kendrick

Technical Training Engineer

akendrick@chaseplastics.com

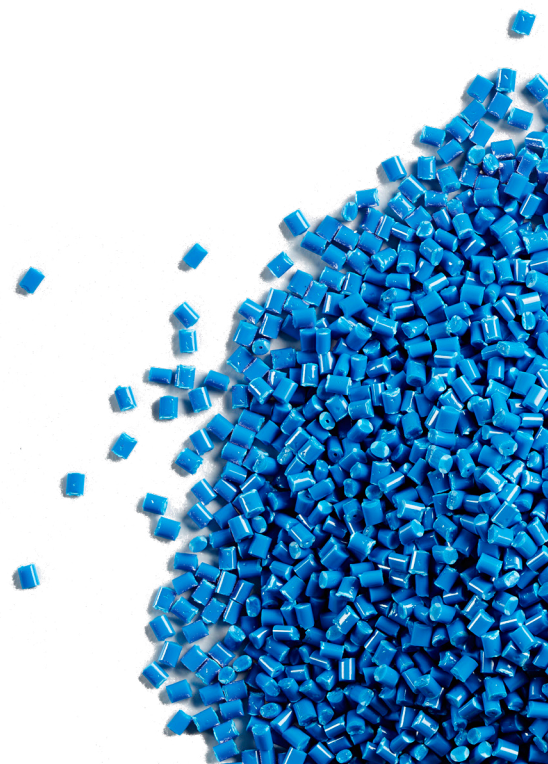
Experience: In the plastics industry since 2015

Education: B.S., Plastics Engineering Technology, Ferris State University

Location: Clarkston, MI, Headquarters

Areas of expertise:

- ▶ Technical training and presentations
- ▶ Internal and external technical education over various topics, including, but not limited to:
 - ▶ Material selection
 - ▶ Scientific molding
 - ▶ Specifications
 - ▶ Part and tool design



Dedicated to you

We're committed to providing you with solutions that aren't just built around your needs, but actually help build your business. From day one, each of our customers work with a unique personalized team comprised of dedicated individuals from sales, technical service, application development, customer service, credit, and logistical management.

Dedicated to help with:

Material selection

Processing assistance

Design review

Parts and materials testing

Metal-to-plastic conversions

Educational training

Access to technical tools

Regulatory Approval Details - UL, Automotive, FDA, NSF, USP Class VI, REACH/RoHS/California Prop 65, Conflict Minerals

- ▶ Data Sheets and Processing Guides
- ▶ Safety Data Sheets (SDS)
- ▶ Product certifications
- ▶ Product brochures and chips/plaques



Whether you have an existing application that you would like to improve upon or make lighter, or an idea for a new one sketched on a napkin, we're up to the challenge. Call 844-411-CHASE or email us at engineering@chaseplastics.com



6467 Waldon Center Drive • Clarkston, MI 48346
248-620-2120 • orders 800-232-4273
fax 248-620-3192

[ChasePlastics.com](https://www.chaseplastics.com)

Any recommendation by Chase Plastics' personnel for the use of any material is based on tests or experience believed to be reliable. However, since the final processing and use of the product are beyond our control, we make no warranty as to such use or effects incidental to such use, handling or sale.

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