

CAPABILITY STATEMENT

Company Data

**The
KENT MOLD & MFG. CO.**

Est. 1944

Small Business - Family owned
Full Service / Expert Designer
& Builder of various Molds



THE KENT MOLD & MFG. CO.

1190 West Main street

Kent, Ohio 44240

Office Ph. 330-673-3469 | Fax: 330-673-9699

www.kentmold.com

Engineering, Design and Mold Making Services

CAGE: Code: 3CH88

DUNS: 061733713

NAICS Codes:

332710 - Machine Shop

332812 - Metal Coating and Engraving

33299 - Other fabricated Metal Product Manufacturing

333511 - Industrial Mold Manufacturing

333514 - Special Die and Tool, Die Set, Jig and Fixture Manufacturing

336413 - Other aircraft parts and Auxiliary Equipment Manufacturing

336419 - Other guided Missile and Space vehicle parts and Auxiliary Equipment Manufacturing

Certifications:

ISO 9001:2008

AS9100 C



About Us

The Kent Mold & Mfg. Co. was established in 1944 and is a 2nd and 3rd generation family owned Mold Making, Machining and Manufacturing small business dedicated to serving the ever changing needs of multiple industries. The Kent Mold & Mfg. Co. provides a wealth of experience and is fully equipped to engineer, design and develop high precision Molds. Our high volume of repeat business attests to the quality of our work and trust our customers have in our ability to meet or exceed their expectations.

Core Competencies

- Mold Design
- Full 3d Programming
- Mold Maintenance / Repairs
- Mold Revisions
- High Speed Machining
- EDM

Past Performance (partial)

- Aerospace
- Automotive
- Maritime
- Industrial
- Consumer goods
- Recreational products

Differentiators

- ⇒ Longevity - serving our customers continuously since 1944 means peace of mind that we will be here for your future needs.
- ⇒ Competency - our engineers, designers and machinists offer years of experience in building different types of molds or providing mold repairs.
- ⇒ Flexibility - with tight delivery schedules being more common we are often able to meet very time sensitive requirements.
- ⇒ Best Value - we retain our customers by being price competitive, maintaining our commitment to quality and meeting our deadline commitments.
- ⇒ Training - part of our continuous improvement process means fostering the highest skill level for our interns and incumbent employees by implementing both hands-on and computer based training.

Contact Information

Paul J. Ferder, President

Phone: 330-673-3469

Fax: 330-673-9699

Email: pj@kentmold.com

Website: www.kentmold.com

Examples of Mold Building and Design

- Blow Molds
- Injection Molds
- Rubber Molds
- Polymer Fiber Comp. Molds
- Structural Foam Molds
- Tools, Jigs and Fixtures
- Overmolds
- Shuttle Molds
- Compression Molds