



TOOLINGTECH GROUP



Your Path to the Highest Quality Tooling and Automation Delivered on time, every time!

Originally founded in 1982, the Tooling Tech Group has grown to become the largest tooling provider in the United States. We have earned a reputation for manufacturing the highest quality tooling for casting, molding, forging and stamping. We also produce secondary automated solutions to transform parts into assemblies and functional products used around the world. We accomplish this by applying our expertise along with the latest technology, techniques, and CNC equipment to design, engineer, manufacture and test your tooling. In all that we do, you can rely on us to deliver on time, every time.

SEGEN QUICK-CHANGE

Our Segen™ line of quick-change components can help any manufacturer achieve their lean manufacturing goals. These systems replace nuts, bolts, fasteners and hand tools to significantly reduce the time wasted on industrial setups, changeovers, workholding, clamping, fixturing and alignment.





TOOLINGTECH GROUP

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TOOLING TECHNOLOGY

Precision cast and machined tooling,
Segen quick-change, and automation.

Main Office
100 Enterprise Drive
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F: +1 (937) 295-3677

Grand Rapids Office
4460 44th Street Southeast Suite C
Grand Rapids, Michigan 49512

T: +1 (937) 295-3672
F: +1 (616) 301-2495

MAJESTIC INDUSTRIES

Progressive stamping dies and
short run production.

Main Office
15378 Hallmark Court
Macomb, Michigan 48042

T: +1 (586) 786-9100
F: +1 (586) 786-9105

GH TOOL & MOLD

High performance die cast
tooling solutions.

Common Phone & Fax
T: +1 (636) 390-2424
F: +1 (636) 390-2626

Main Office
28 Chamber Drive
Washington, Missouri 63090

Plant 2
423 West Industrial Park Drive
Washington, Missouri 63090

Statesboro Plant
3625 Zell Miller Parkway
Statesboro, Georgia 30458

CENTURY TOOL & GAGE

Automotive class-A surface grade
compression molds.

Main Office
200 South Alloy Drive
Fenton, Michigan 48430

T: +1 (810) 629-0784
F: +1 (810) 629-9284

TTG AUTOMATION

Secondary tooling, fixtures and
automation solutions.

Main Office
7297 Express Road
Temperance, Michigan 48182

T: +1 (734) 847-0651
F: +1 (734) 847-1051

DIE CAD GROUP

Design and engineering of molds,
castings, dies and automation.

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Grand Rapids, MI 49525

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Byron Center Office
8595 Byron Commerce Drive
Byron Center, MI 49315

T: +1 (616) 365-2454

Greenville Office
110 S. Greenville West Drive
Suite 3
Greenville, MI 48838

T: +1 (616) 365-2454