

FULLERTON TOOL COMPANY

RESEARCH & DEVELOPMENT

R & D / ENGINEERING SUPPORT

PROCESS & TOOLING DEVELOPMENT UTILIZING THE FULLERTON R & D LAB.

In-house support for machinability and tooling optimization.

Fully Six Sigma Staff

Programming support with Master Cam to identify and evaluate processing techniques for specified materials.

Provide targeted and optimized parameters utilizing customer supplied materials.

Assist in maximizing tool efficiency, as well as reducing cycle times and overall tool costs.

State of the Market Inspection Technology

HIGHLY QUALIFIED AND TECHNICAL FIELD SUPPORT.

24-Hour phone response goal.

In-house engineering only one call away.

Resolve machining problems quickly within the R&D Lab.

WHAT IS F.A.S.T.?

Our Fullerton Advanced Solutions team (F.A.S.T.) is the foundation of our commitment to continuously improve, innovate, and provide product diversity. This includes helping our customers reduce cycle times, minimize cost per piece, combine multiple operations in a single tool, and provide a complete turnkey tooling process.

Our fully equipped Research & Development Lab along with our advanced engineers and application specialists enable our F.A.S.T. team to support our customers in maximizing benefits of using Fullerton tooling solutions, in obtaining manufacturer's goals of optimal process parameters, as well as becoming lean, efficient, and profitable manufacturers.

F.A.S.T. defines what we do for our customers and ensures we deliver on that promise every time.



Our R&D Lab Allows Fullerton to:

- Develop New Tooling Solutions
- Improve Manufacturing Processes for Customers
- Solve Customer Manufacturing Problems
- Test Parts for Customers
- Define Tooling Geometries
- Create Video Content for Application Training

Contact Fullerton To:

- Test a Fullerton Carbide Tooling Solution
- Design & Engineer a Turnkey Tooling Process
- Combine Multiple Operations into a Single Tool
- Reduce Cycle Times
- Minimize Cost Per Piece
- Improve Manufacturing Processes

800.248.8315

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fullertontool.com