

## TOP 10 REASONS TO BUILD BRIDGE TOOLING

At the beginning of a new plastic injection molding program, investing in single-cavity or family molds to bridge the gap between prototyping and high-volume production tooling can be a smart, cost-effective approach to take. Here are ten reasons why.

It's **LESS EXPENSIVE** to build fewer family or single-cavity molds than it is to fabricate and validate more, multi-cavity, high volume tools.



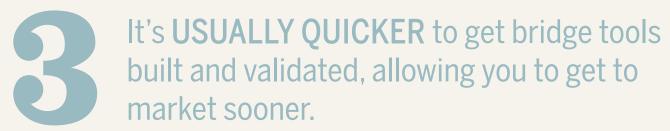
Selling product will provide you with valuable MARKET FEEDBACK on functionality, issues, pricing, etc.



Using bridge tools gives you the ability to **PRODUCE PARTS AT SCALE**, which is cost prohibitive for methods like 3D printing.



Injection molding parts will uncover potential AREAS OF IMPROVEMENT in part design, tooling and manufacturing.





Insights obtained from the market and suppliers can be used to **REVISE AND OPTIMIZE** your product and program.







You can continue **SELLING PRODUCT** while designing, building and testing the multi-cavity, high volume molds.



Sales results in WORKING CAPITAL, which will help fund the future fabrication of multiple cavity, high volume molds.



## **QUESTIONS?**

Contact us to speak with a consultant  $\rightarrow$  909-981-9662



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