

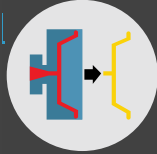
Injection Tooling & Moulding Service

Which one is right for you?
Let us help.



E: sales@GoProto.com.au

Low Volume Production



Lead Time

Weeks

2 to 6

Part Volumes



50 - 10K
Parts

Part Materials

All - including High - Temp

Ejection

Manual / Automatic

of Cavities

Single or Multiple

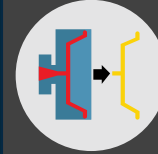
Tool Material

NAK80, DME Steel, P20 Steel

Features

- ✓ Undercuts Formed with Slides or Lifters
- ✓ Polish
- ✓ Texture
- ✓ Tool Modifiable
- ✓ Inspection Reports Provided w/ First Articles
- ✓ Insert Molding Capable
- ✓ Two-Shot (overmold) Capable

High Volume Production



Lead Time

Weeks

4 to 8

Part Volumes



100 - 1M
Parts

Part Materials

All - including High - Temp

Ejection

Automatic

of Cavities

Multiple

Tool Material

NAK80, H-13, S7 & P20 Steel

Features

- ✓ Undercuts Formed with Slides or Lifters
- ✓ Polish
- ✓ Texture
- ✓ Tool Modifiable
- ✓ Inspection Reports Provided w/ First Articles
- ✓ Insert Molding Capable
- ✓ Two-Shot (overmold) Capable

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