

# Request for Quotation

Part Description \_\_\_\_\_

Date \_\_\_\_\_

Part Number \_\_\_\_\_

Quote # \_\_\_\_\_

Material to be molded \_\_\_\_\_

### Family Mold:

- Yes
- No

### Tool Classification:

- Class I
- Class II
- Class III
- Class IV

### Mold Action:

- Fully Automatic
- Semi-Automatic
- Other \_\_\_\_\_

### Number of Cavities:

- 1       16
- 2       32
- 4       Other \_\_\_\_\_
- 8

### Mold Base Steel:

- Aluminum
- #2 Steel
- #3 Steel
- Other

### Slide Action:

- Mechanical
- Hydraulic
- Injection Actuated
- Other \_\_\_\_\_

### Cavities and Cores:

- Aluminum
- P-20
- H-13 48-50rc
- 420 S.S. 48-50rc
- Other \_\_\_\_\_

### Cavity Finish:

- SPI # \_\_\_\_\_
- # \_\_\_\_\_ Cavity
- # \_\_\_\_\_ Cores
- Chrome Plated
- Textured
- Engraved
- Other

### Enjection:

- Pins
- Sleeves
- Stripper Ejection
- Special Lifters
- Auto Unscrewing
- Other \_\_\_\_\_

### Mold Type:

- Two Plate
- Three Plate
- Reverse Injection
- Mechanical
- Hydraulic
- Stripper
- Insulated Runner
- MUD Unit # \_\_\_\_\_
- Hot Runner

### Gating:

- Edge
- Sub-gate or Tunnel
- Center Sprue into parts
- Hot Sprue Bushing
- Pin Point
- Hot Tip
- Multipul
- Other \_\_\_\_\_

### Special Features:

- Taper Interlocks
- Cavity Shutoffs
- Spring Loaded Ejection
- Hand Loaded Inserts
- Cavity in Mold Set
- Cavity Inserts
- Guided Ejection
- Lamina Wear Plates
- Callapsable Core
- Early Positive Ejection Return

Cavity	Approx. Mold Size:
_____	H _____ W _____ D _____
_____	H _____ W _____ D _____
_____	H _____ W _____ D _____

### Design:

- Tooling Layout Only
- Complete Detailed Drawings

\_\_\_\_\_ Please quote one cavity aluminum prototype, including the cost for you to run 100 sample parts.

Maximum tool life requirement will be 500 cycles.

Comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_