BMS Mold Quote Request

Customer; _____
Date; _____
Part Number; _____
Part Description; _____
Cavitation Level; _____
Molding Resin; _____

Resin Shrinkage; _____
SPI Mold Class; _____
Approximate Mold Size; _____
Required Spares; _____
Design Supplied by; Select From List or Type In
Type of Design; Select From List or Type In

Fax or Email Completed Form to; (267) 313-1172 or danjep@bmscompany.biz

Mold Construction Type

- Standard 2 Plate ☐
- 3 Plate Cold Runners ☐
- Hot Runner Direct Gate ☐
- Hot Runner Hybrid ☐
- Stripper Plate Eject ☐
- Reverse Eject ☐
- Other; Select From List or Type In ☐

Ejection

- Ejector Pins ☐
- Ejector Sleeves ☐
- Ejector Blades ☐
- Ejector Lifter Bar ☐
- Stripper Plate ☐
- Other; Select From List or Type In ☐

Movement Types

- Cam Pin Slides ☐
- Ejector Pin Slides ☐
- Hydraulic Slides ☐
- Mechanical Unscrewing ☐
- Hydraulic Unscrewing ☐
- Motorized Unscrewing ☐
- Hand Loaded ☐
- Other; _____ ☐

Runners & Gates

- Runners; Select From List or Type In
- Balanced ☐
- Gate Type; Select From List or Type In
- Gates/Part; Select From List or Type In
- Orifice Size; _____

Mold Features

- Guided Ejector Plates ☐
- Spring Loaded Ej. Plates ☐
- Accelerated Ejector Plates ☐
- Positive Ejector Return ☐
- Hydraulic Cyl. Ejection ☐
- P/L Taper Lock Pins ☐
- P/L D2 Straight Side Locks ☐
- Double Ejection ☐
- Platen Insulation on TCP ☐
- Platen Insulation on EHCP ☐
- Threaded Ejector Tie In ☐
- Lamina Guide Pin Bushings ☐
- Greaseless Guide Pin Bushings ☐
- Teflon Guide Pin Bushings ☐
- PKO Extensions ☐
- Thinswitch Safety Switches ☐
- Runner Bars ☐
- Cavity Retaining Wedges ☐
- Face Mounted Cavities ☐
- Part Changover In Press ☐
- Modular Cavity Units ☐
- Inserted Shut Offs ☐
- Wear Plates On Slides ☐
- Date Insert ☐
- Cycle Counter ☐
- Recycle Insert ☐
- Hot Sprue Bushing ☐
- Other; Select From List or Type In ☐
- Other; Select From List or Type In ☐
- Other; Select From List or Type In ☐

Component Steel

- Cores; Select From List or Type In
- Cavities; Select From List or Type In
- Core Pins; Select From List or Type In
- Other Items; Select From List or Type In

Mold Base Steel

- Steel Type; Select From List or Type In

Plating Options

- Cores; Select From List or Type In
- Cavities; Select From List or Type In
- Ejector Pins; Select From List or Type In
- Other Items; Select From List or Type In
- Mold Base; Select From List or Type In

Polish/Texture Options

- Cores; Select From List or Type In
- Cavities; Select From List or Type In
- Core Pins; Select From List or Type In
- Runners: Select From List or Type In

Cooling & Heating

- Cores; Select From List or Type In
- Core Pins; Select From List or Type In
- Cavities; Select From List or Type In
- Cavity Inserts; Select From List or Type In
- Mold Plates; Select From List or Type In

Engraving/Etching

- Mold Base; Select From List or Type In
- Molding Area; Select From List or Type In
- Molding Area; Select From List or Type In
- Molding Area; Select From List or Type In
- Mold Comp; Select From List or Type In