

# Crower Pushrod Order Form

NAME: \_\_\_\_\_ DATE: \_\_\_\_\_

ADDRESS: \_\_\_\_\_

CITY: \_\_\_\_\_ STATE/ZIP: \_\_\_\_\_

PHONE: \_\_\_\_\_ FAX: \_\_\_\_\_

EMAIL: \_\_\_\_\_

## ENGINE SPECIFICATIONS:

Engine Make: \_\_\_\_\_ Year: \_\_\_\_\_ Cubic Inches: \_\_\_\_\_ Cylinders: \_\_\_\_\_

Valve Spring Pressure: \_\_\_\_\_ Guide Plates:  Y  N Rocker:  Y  N

## PUSHROD SPECIFICATIONS:

Tube Diameter:  5/16"  11/32"  3/8"  7/16"  1/2"

Tube Wall Thickness:  .080"  .135"  .165"  .200"

Tube Type:  Regular  Regular Heat Treated  Case Heat Treated

Tube Shape:  Straight  Tapered  Dual Tapered

## PUSHROD ENDS:

Tube Ends:  Ball  Cup  Adjustable End Radius:  5/32"  3/16"  other: \_\_\_\_\_

Oil Hole in Ends:  Y  N

## PUSHROD LENGTH:

Ball to Ball (O.A.L.): \_\_\_\_\_ 

Ball to Cup (O.A.L.): \_\_\_\_\_ 

Ball to Cup (B.O.C.): \_\_\_\_\_ 

Adjustable (O.A.L.): \_\_\_\_\_   
*Note: Adjustable Pushrods Are Measured at Half Travel*

Complete all of the above information and send to:  
Attn: Pushrod Technical Support  
**CROWER CAMS & EQUIPMENT COMPANY, Inc.**  
6180 Business Center Court  
San Diego, CA 92154-5604  
For faster service fax this form to 619-661-6466 or  
complete the form online at [www.crower.com](http://www.crower.com)