

Smith Brothers Order Form – Special Order Pushrods

The following information is required to determine your specific pushrods needs and to process your order for shipment.

In certain applications, a sample pushrod may be required to determine the correct dimensions for both length and end type. Custom pushrods are made to order and are non-returnable.

Name _____ Date _____

Shipping Address _____

City, State _____ Zip _____

Phone # _____ Fax _____

Credit Card # _____ Exp Date _____

CID # (3 digit code on back of card) _____ Email Address _____

Shipping--UPS Ground _____ UPS 3-DAY _____ UPS 2-DAY _____ UPS NEXT DAY _____

Engine (Make, Year, CU.IN.) _____

Open Valve Spring Pressure _____ Will Guideplates be used? YES ___ NO ___

Oil Holes in Ends? YES ___ NO ___ Rocker Brand/Type _____

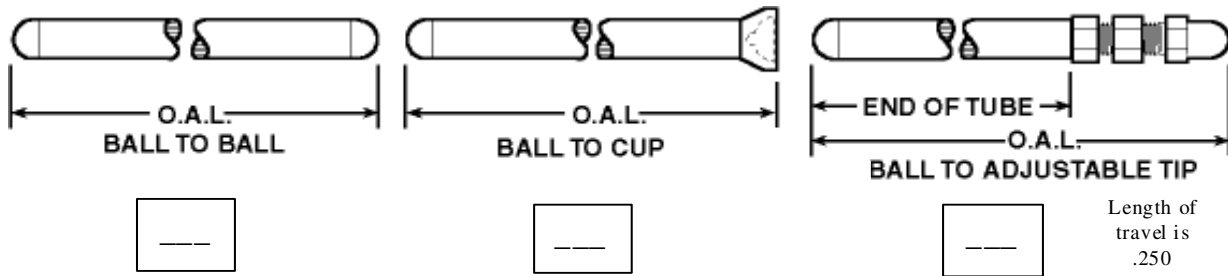
Tube Diameter _____ Straight Wall _____ Single Taper _____ Dual Taper _____

Use part number chart to determine part number for your application.

Part # _____ Length _____ Circle one OA/EL Qty _____

Part # _____ Length _____ OA/EL Qty _____

OA=Over All (Top of cup) EL=Effective Length (from bottom of cup)



Place "X" in box for your type of pushrod. Tube diameters are as follows: 5/16, 3/8, 7/16, 1/2 in 4130 Chromoly. Your open spring pressure determines what wall thickness is required. 5/16 and 3/8 2024 T-3 aluminum and 3/8 .042 titanium are also available.

Smith Brothers Pushrods
 62958 Layton Ave. Suite 4
 Bend, OR 97701
 800-367-1533 FAX 541-389-8840