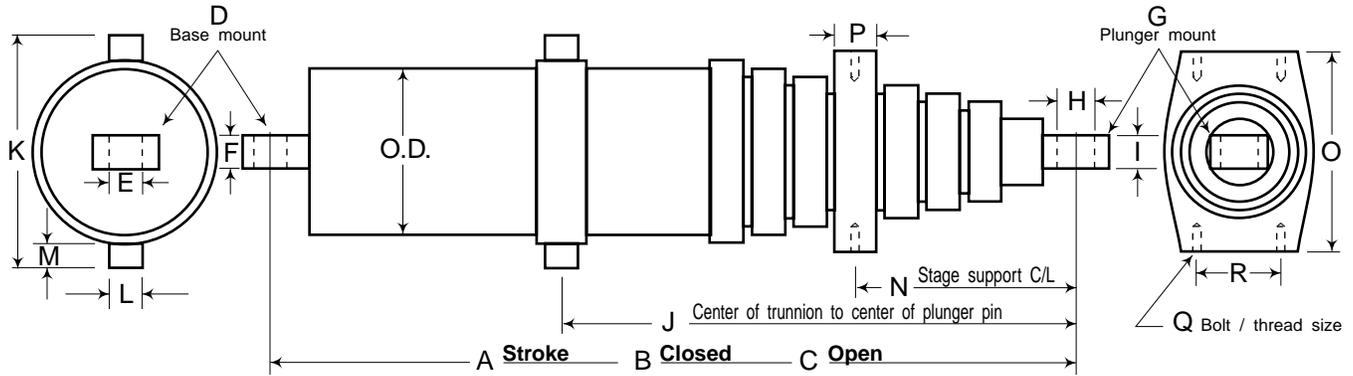




Telescopic Cylinder Application Data Form



Cylinder application _____

Single - or Double-acting _____ System operating pressure Normal ____ Max. ____

O.D. of body _____ Is there a relief valve in system ____ Setting ____

O.D. largest moving stage _____ System flow in G.P.M. Min. ____ Max. ____

Number of moving stages _____ System operating temp. Normal ____ Max. ____

Chrome or non-chrome stages _____ Fluid type _____

Mounting conditions ___Vert.___Horz.___Incline angle Load holding requirements _____

Any side or eccentric loading possible _____ Environmental condition _____

- | | |
|--------------------------------------|--|
| A : Total stroke _____ | J : Plunger pin to trunnion C/L (if applicable) _____ |
| B : Closed length _____ | K : Trunnion overall width _____ |
| C : Open length _____ | L : Trunnion lug diameters _____ |
| D : Base mount type or code _____ | M : Trunnion lug lengths _____ |
| E : Base pin diameter _____ | N : Plunger pin to stage support (if applicable) _____ |
| F : Base mount width _____ | O : Stage support width _____ |
| G : Plunger mount type or code _____ | P : Stage support thickness _____ |
| H : Plunger pin diameter _____ | Q : Stage support bolt & thread size _____ |
| I : Plunger mount width _____ | R : Stage support bolt locations & C/L's _____ |

Special mounting (if applicable) _____

Extend port size and type _____ Extend port location _____

Retract port size and type _____ Retract port location _____

Special features or comments _____

Requested by: Firm _____ Current Quan. _____
 Address _____ Future Quan. _____
 City _____ State _____ Zip _____
 Phone _____ Fax _____
 Contact _____

Phone (877) 905-7325 Fax (586) 791-9033



Seal & Cylinder Solutions, Inc.
 44250 North Ave.
 Clinton Township, MI 48036