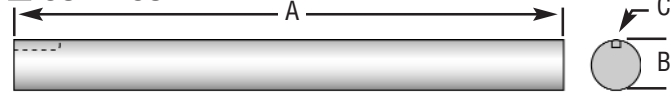
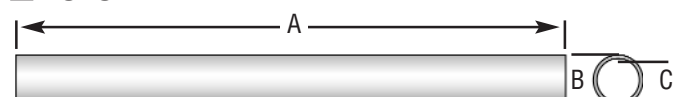


**SOLID CORE**



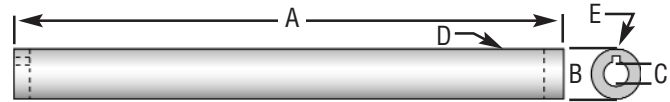
- A. Length \_\_\_\_\_
- B. Core Outside Diameter \_\_\_\_\_
- C. Key way Size \_\_\_\_\_ Key way Length \_\_\_\_\_  
Special \_\_\_\_\_

**TUBULAR MANDREL**



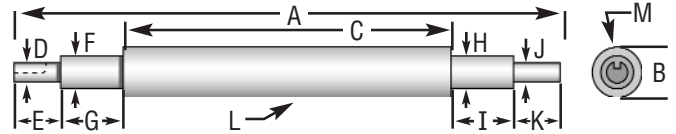
- A. Length \_\_\_\_\_
- B. Core Outside Diameter \_\_\_\_\_
- C. Core Inside Diameter \_\_\_\_\_
- D. Key way Size \_\_\_\_\_  
Special \_\_\_\_\_

**TUBULAR MANDREL WITH END PLATES**



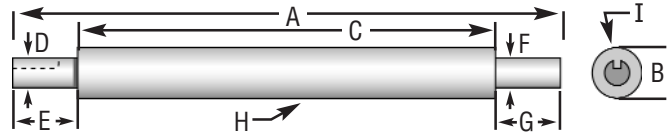
- A. Length \_\_\_\_\_
- B. Core Outside Diameter \_\_\_\_\_
- C. Bored End Plate Inside Diameter \_\_\_\_\_
- D. Tubular Thickness (.0625 is most common) \_\_\_\_\_
- E. Key way Size \_\_\_\_\_  
Special \_\_\_\_\_

**HOLLOW TUBE WITH MACHINED JOURNAL ENDS**



- A. Length \_\_\_\_\_
- B. Core OD \_\_\_\_\_ C. Core Length \_\_\_\_\_
- D. Step 1 OD \_\_\_\_\_ E. Step 1 Length \_\_\_\_\_
- F. Step 2 OD \_\_\_\_\_ G. Step 2 Length \_\_\_\_\_
- H. Step 3 OD \_\_\_\_\_ I. Step 3 Length \_\_\_\_\_
- J. Step 4 OD \_\_\_\_\_ K. Step 4 Length \_\_\_\_\_
- L. Tubular Thickness (.0625 is most common) \_\_\_\_\_
- M. Key way Size \_\_\_\_\_ Key way Length \_\_\_\_\_  
Key way Location \_\_\_\_\_  
Special \_\_\_\_\_

**HOLLOW TUBE WITH STUB SHAFT ENDS**



- A. Length \_\_\_\_\_
- B. Core OD \_\_\_\_\_ C. Core Length \_\_\_\_\_
- D. Stub End OD \_\_\_\_\_ E. Stub End Length \_\_\_\_\_
- F. Stub End OD \_\_\_\_\_ G. Stub End Length \_\_\_\_\_
- H. Tubular Thickness (.0625 is most common) \_\_\_\_\_
- I. Key way Size \_\_\_\_\_ Key way Length \_\_\_\_\_  
Special \_\_\_\_\_

- A. Core Material  Steel  Stainless Steel  Aluminum
- B. Core Type  Welded Seam  Seamless  DOM
- C. Brush Mounting  
 Centered  Flush to Ends  
 Offset Distance to Ends \_\_\_\_\_ & \_\_\_\_\_
- D. Method of Mounting  
 Welded (most common)  Clips  Epoxy  
 Set Screws  Collars  J-Bolts  
 Other \_\_\_\_\_
- J. Operating RPM \_\_\_\_\_
- K. Quantity Per Order \_\_\_\_\_
- L. Annual Usage \_\_\_\_\_
- M. Brush Application and/or Comments  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**COMPANY INFO**

**Quotation Requested By:**

Company \_\_\_\_\_

Contact Person \_\_\_\_\_

Address \_\_\_\_\_

Telephone # \_\_\_\_\_

Fax # \_\_\_\_\_

E-mail Address \_\_\_\_\_



For Brush Information see Cylindrical Coil Brush Design Sheets DS-5 or DS-6