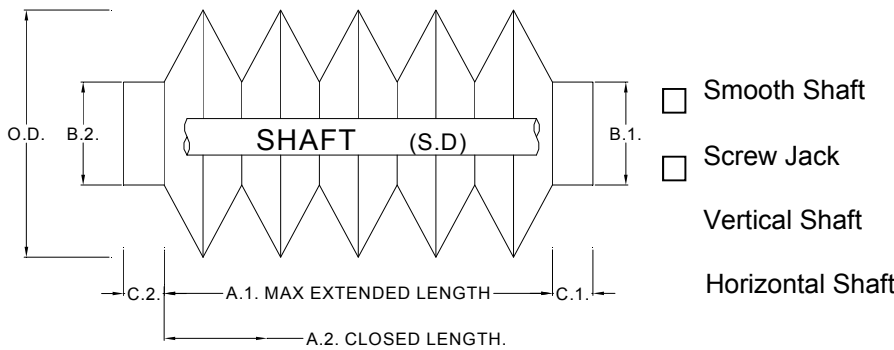
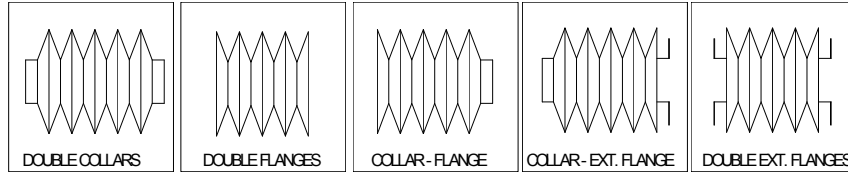
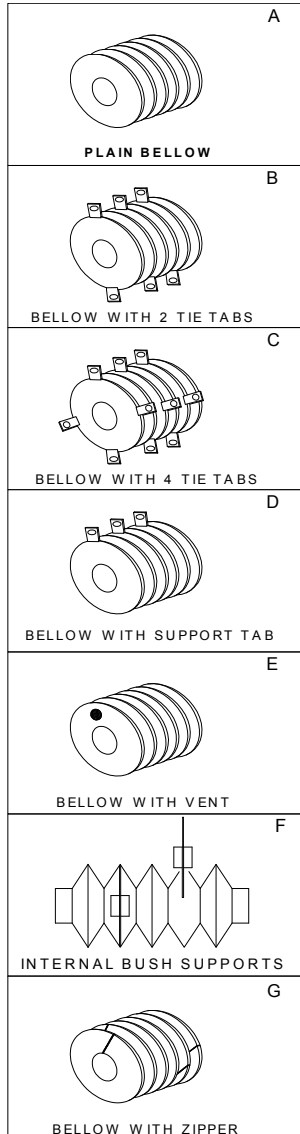


## CIRCULAR BELLOW SPECIFICATION SHEET



### ORDERING SPECIFICATIONS

Maximum Allowable Diameter of Convolutions  
 Maximum Extended Length Excluding Cuffs  
 Minimum Closed Length Excluding Cuffs  
 Inside Diameter of Cuff  
 Cuff Length Required for Fastening  
 Inside Diameter of Cuff  
 Cuff Length Required for Fastening  
 Shaft Diameter

### Your Ref:

O.D.  
 A1.  
 A2.  
 B1.  
 C1.  
 B2.  
 C2.  
 SD.

Do You Want Clamps Supplied (Tick) **Yes** **No**

Material Type \_\_\_\_\_  
 Special Requirements \_\_\_\_\_

- |   |                                      |                                       |
|---|--------------------------------------|---------------------------------------|
| <input type="checkbox"/> Indoor Use       | <input type="checkbox"/> Outdoor Use | <input type="checkbox"/> Humidity     |
| <input type="checkbox"/> Dryness          | <input type="checkbox"/> Heat        | <input type="checkbox"/> Dust / Sand  |
| <input type="checkbox"/> Welding Splashes | <input type="checkbox"/> Saltwater   | <input type="checkbox"/> Rust Action  |
| <input type="checkbox"/> Abrasive Action  | <input type="checkbox"/> Magnetic    | <input type="checkbox"/> Vacuum       |
| <input type="checkbox"/> Chips Large      | <input type="checkbox"/> Chips Small | <input type="checkbox"/> Coolant Type |
| <input type="checkbox"/> Oil Type         | <input type="checkbox"/>             | <input type="checkbox"/>              |
- Working Temperature ( In °C)  
 Min     Max     Average

### SPECIAL FEATURES AVAILABLE ON REQUEST

- Internal Support Rings For Horizontal Application
- External Tie Straps for Vertical Application
- Longitudinal Zipper
- Binder on Convolution Joins, Inside & Out
- Double Stitch on Cuff Connections
- Flange Connections,      One End / Both Ends
- Breather Plug

### CUSTOMER DETAILS

### DATE:

Company Name: \_\_\_\_\_

Contact Name: \_\_\_\_\_

Email: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_

**Qty:** \_\_\_\_\_