

REQUEST FOR QUOTE

ENCLOSED-SHAPE BELLOWS

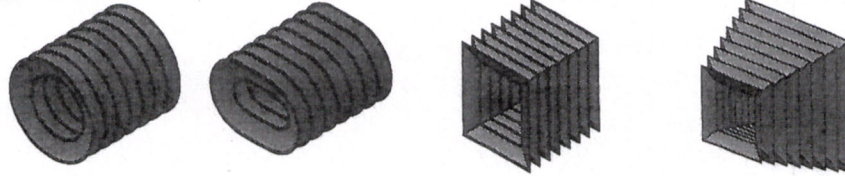
Date _____
Company Name _____
Contact _____
Quantity _____

Address _____
City _____ State/Prov. _____
Country _____ Zip/Postal Code _____
Telephone _____ Fax _____
Email _____

Please supply a sketch/drawing/CAD file (DWG or DXF file format)/photo of your application. We have a database of over 10,000 covers.

1. APPLICATION

- Bellows For:** Replace Existing Cover New Cover Design
- Cover Orientation:** Horizontal Vertical
- Part Type to be Covered:** Cylinder Rod or Ram Ball Screw Rod with Ball Bushing Acme Screw Spline Rectangular Object
- Other (please describe or send sketch/drawing of object to be covered): _____
- Construction:** Sewn Sealed (vulcanized/molded) Folded Recommendation Based on Your Application
- Cover Shape Requested:** Round Oval* Rectangular Tapered* Custom Shape*



*Drawing required; DWG or DXF file preferred.

2. ENVIRONMENTAL CONDITIONS/PROTECTION FOR:

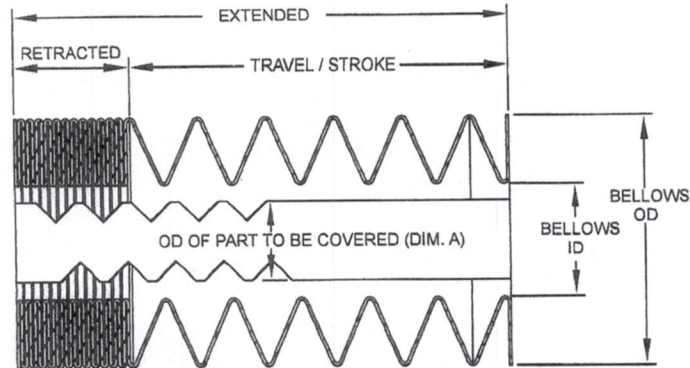
Please check all that apply:

- | | Light | Medium | Heavy | |
|---|--------------------------|--------------------------|--------------------------|--|
| <input type="checkbox"/> Machining: | | | | <input type="checkbox"/> Dry |
| <input type="checkbox"/> Hot Chips? | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> Safety or Dust Cover |
| <input type="checkbox"/> Cutting Oils/Coolants/Lubricants | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> Camera/Light Proof Requirements |
| Specify Type: _____ | | | | <input type="checkbox"/> Pressure: PSI _____ |
| (provide MSDS composition pages) | | | | <input type="checkbox"/> Vacuum: PSI _____ |
| <input type="checkbox"/> Particles (specify type below) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> Clean Room |
| (eg. aluminum, glass, wood) _____ | | | | <input type="checkbox"/> FDA |
| <input type="checkbox"/> Water/Moisture | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> Electrostatic Requirements (specify): _____ |
| <input type="checkbox"/> Grinding & Swarf | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Temperature Range: Ambient: _____ Minimum: _____ Maximum: _____ |
| <input type="checkbox"/> Weld Splatter | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Maximum Travel Speed: _____ |
| <input type="checkbox"/> Chemicals (specify % and type below) | | | | Acceleration (please indicate units of measurement): _____ |
| _____ <input type="checkbox"/> 0% to 35% <input type="checkbox"/> 35% to 55% <input type="checkbox"/> 55% to 100% | | | | Movements/Day: _____ Axis: _____ |

3. COVER DIMENSIONS

Dimensions specified in: Inches Millimeters
For rectangular shapes, please specify height and width dimensions.

- (A) Dimension(s) (Part O.D.):**
Round Shape: _____ or 4-sided: _____ (height) x _____ (width)
- Bellows I.D.** (must be greater than dimension listed above;
If left blank, we will determine the proper clearance):
Round Shape: _____ or 4-sided: _____ (height) x _____ (width)
- Maximum Allowable Bellows O.D.:**
Round Shape: _____ or 4-sided: _____ (height) x _____ (width)



Note: O.D. = Outside diameter or outside dimensions, if rectangular.
I.D. = Inside diameter or inside dimensions, if rectangular.

4. EXTENDED/CLOSED/TRAVEL REQUIREMENTS

Specify extended and closed length requirements or indicate travel and we will advise closed length (extended length = closed length + travel).

Extended Length: _____
Retracted/Closed Length: _____
Stroke/Travel Distance: _____

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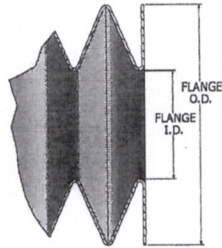
ENCLOSED-SHAPE BELLOWS

Maine Industrial P & R Corp.
 P.O. Box 381
 Newcastle, ME 04553
 (207) 563-5532

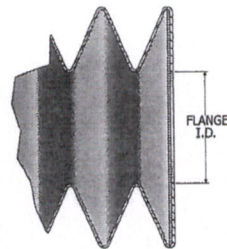
5. END DIMENSIONS

Please specify end types and dimensions for both ends for both ends.
 For rectangular shapes, please specify both height and width dimension(s).

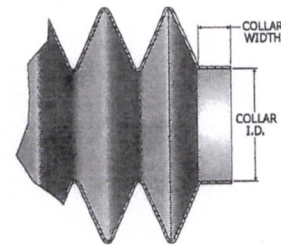
Standard Flange



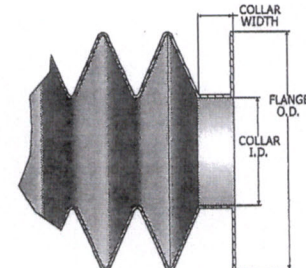
Inside Flange



Collar



Flange-Type Collar



End 1:

Choose only one of the four flange options.

- Standard Flange Flange O.D.: ___ or outside flange dimension: ___ x ___
 Flange I.D.: ___ or inside flange dimension: ___ x ___
- Inside Flange Flange I.D.: ___ or inside flange dimension: ___ x ___
- Collar Collar I.D.: ___ or inside flange dimension: ___ x ___
 Collar Width: ___
- Flange-Type Collar Flange O.D.: ___ or outside flange dimension: ___ x ___
 Collar I.D.: ___ or inside flange dimension: ___ x ___
 Collar Width: ___

Mounting Holes (please supply drawing (DWG or DXF preferred))

Mounting Plate

Note: Plate orders without holes specified are shipped blank, without bolt holes.

Clamp (.5" I.D. minimum)

Note: Clamps are stocked in any size required. Clamp band is .5" wide.

End 2:

Choose only one of the four flange options.

- Standard Flange Flange O.D.: ___ or outside flange dimension: ___ x ___
 Flange I.D.: ___ or inside flange dimension: ___ x ___
- Inside Flange Flange I.D.: ___ or inside flange dimension: ___ x ___
- Collar Collar I.D.: ___ or inside flange dimension: ___ x ___
 Collar Width: ___
- Flange-Type Collar Flange O.D.: ___ or outside flange dimension: ___ x ___
 Collar I.D.: ___ or inside flange dimension: ___ x ___
 Collar Width: ___

Mounting Holes (please supply drawing (DWG or DXF preferred))

Mounting Plate

Note: Plate orders without holes specified are shipped blank, without bolt holes.

Clamp (.5" I.D. minimum)

Note: Clamps are stocked in any size required. Clamp band is .5" wide.

6. ACCESSORIES

Zipper

Internal Support Guides

Inside Wires

Outer Grommets for Support Rod

Outside Wires

Breather Vents

Tie Strips