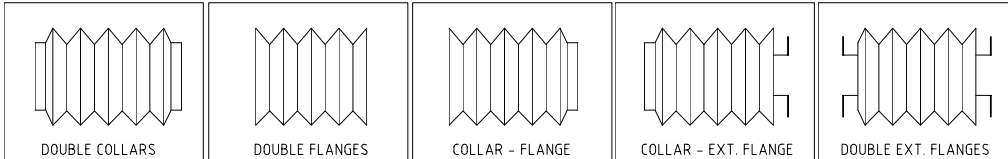




Standard and custom manufactured bellows and covers, sewn, molded, welded, into round, square or rectangular shapes with collars or flanged ends.

Unit 9, 620-632 Botany Rd Alexandria  
NSW 2015 Australia  
Tel: +61 (02) 9669 1650 Fax: +61 (02) 9669 5170  
E-mail: sales@bellowflex.com.au

**PROTECT YOUR INVESTMENT WITH BELLOWFLEX**



**SLIDE COVER BELLOW SPECIFICATION SHEET**

**ORDERING SPECIFICATIONS**

**Your Ref:**

External Dimensions	L x H	x
Internal Dimensions	l x h	x
Extended Length Excluding Cuffs	A1.	
Closed Length Excluding Cuffs	A2.	
Specify End Mount Details Required		
Bellow to suit Rail Type		
Material Type		
Special Requirements		

**CUSTOMER DETAILS**

**DATE:**

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

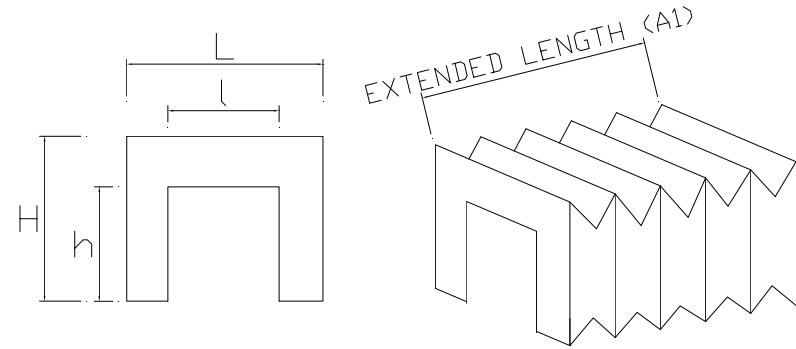
Contact Name: \_\_\_\_\_

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

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

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

**Qty:**



- |   |                                      |                                       |
|---|--------------------------------------|---------------------------------------|
| <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         |                                      |                                       |

Working Temperature ( In °C)

Min       Max       Average

**SPECIAL FEATURES AVAILABLE ON REQUEST**

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