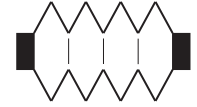


# REQUEST FOR QUOTE

For Quote request, please fax or email form to contact below

## CONTACT INFORMATION

Date \_\_\_\_\_ Address \_\_\_\_\_  
 Quantity \_\_\_\_\_ City \_\_\_\_\_  
 Company Name \_\_\_\_\_ State/Province \_\_\_\_\_  
 Contact \_\_\_\_\_ Country \_\_\_\_\_  
 Ph \_\_\_\_\_ Zip/Postal Code \_\_\_\_\_  
 Fx \_\_\_\_\_  
 Email \_\_\_\_\_



**ALL BELLOWS**  
C O M P A N Y

Ph: 813.766.9093  
 Fax: 813.875.7000  
 Email: info@allbellows.com

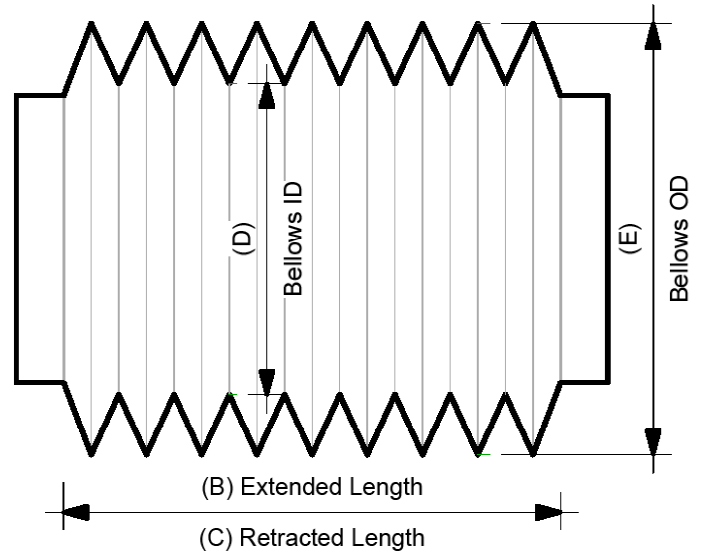
## DIMENSIONS

Bellows Shape Type:  Round  Square

Dimensions specified in:  Inches  Millimeters

(A) Rod Diameter: \_\_\_\_\_  
 (B) Extended Length: \_\_\_\_\_  
 (C) Retracted Length: \_\_\_\_\_  
 (D) Bellows ID\*: \_\_\_\_\_  
 (E) Bellow OD\*: \_\_\_\_\_  
 (F) Material: \_\_\_\_\_

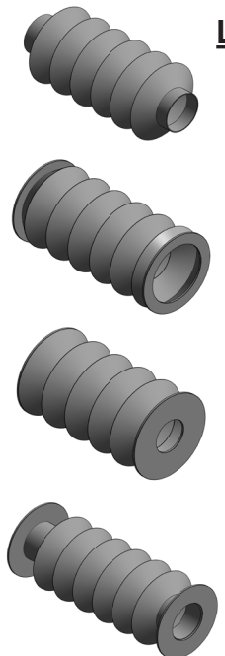
\*ABCO Recommendation based on  
 ROD DIAMETER



## ACCESSORIES

- Zipper/Velcro  Inside Wires  Outside Wires  Tie Strips  
 Internal Support Guides  Outer Grommets for Support Rod  Breather Vents

## END CONNECTIONS [Select one type for each end]



### Left End

- Round Collar**  **Square Collar**  
 -Length \_\_\_\_\_  
 -Inside Diameter/Dim \_\_\_\_\_
- Flange (round/square)**  
 -OD \_\_\_\_\_  
 -ID \_\_\_\_\_
- Inside Flange**  
 -OD \_\_\_\_\_  
 -ID \_\_\_\_\_
- Flange-Collar**  
 -OD \_\_\_\_\_  
 -ID \_\_\_\_\_  
 -Length \_\_\_\_\_

### Right End

- Round Collar**  **Square Collar**  
 -Length \_\_\_\_\_  
 -Inside Diameter/Dim \_\_\_\_\_
- Flange (round/square)**  
 -OD \_\_\_\_\_  
 -ID \_\_\_\_\_
- Inside Flange**  
 -OD \_\_\_\_\_  
 -ID \_\_\_\_\_
- Flange-Collar**  
 -OD \_\_\_\_\_  
 -ID \_\_\_\_\_  
 -Length \_\_\_\_\_

## CONTACT INFORMATION

Date \_\_\_\_\_ Address \_\_\_\_\_  
 Quantity \_\_\_\_\_ City \_\_\_\_\_  
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## MATERIAL PROPERTIES

Material Part No.	Resistance To Weather	Resistance To Oil	Resistance To Animal & Vegetable Oil	Resistance To Abrasion	Resistance To Hyd. Fluid [Silicates]	Aging	Flame Resistance	Temp. Range
<b>Neoprene NN56 NN84</b>	1	3	1	1	3	2	3	-60°F +250°F
<b>Hypalon HN56</b>	2	3	1	1	3	3	1	-60°F +250°F
<b>Silicone SF71</b>	1	5	4	5	5	1	4	-60°F +300°F
<b>Aluminum Fiberglass AF64</b>	4	3	3	4	4	4	1	-100°F +650°F
<b>Teflon PTFE PF46</b>	1	1	2	1	1	1	2	-100°F +500°F
<b>Aluminum Kevlar AK25</b>	2	4	4	1	3	2	2	-100°F +500°F
<b>PVC-Nylon PN56</b>	3	3	3	4	2	3	5	-20°F +180°F

**CODES:** 1 – Excellent, 2 – Very Good, 3 – Good, 4 – Fair, 5 – Poor

<b>NN56</b> Neoprene-Coated Nylon	.56 mm thick, temp range -60°F to +250°F. Material is used in most applications. Excellent weather resistance is flame retardant and has good abrasion resistance.
<b>NN84</b> Neoprene-Coated Nylon	.84 mm thick, temp range -60°F to +250°F. Material is used when higher boot stiffness is required. Excellent weather resistance is flame retardant and has good abrasion resistance.
<b>AF64</b> Aluminized Fiberglass	.64 mm thick, temp range -100°F to +650°F. Material has excellent heat and weld splatter resistance. The reflective cover reflects 95% of reflective heat.
<b>SF71</b> Silicon-Coated Fiberglass	.71 mm thick, temp range -100°F to +650°F. Material has excellent heat and weld splatter resistance, along with excellent chemical resistance.
<b>HN56</b> Hypalon-Coated Nylon	.56 mm thick, temp range -60°F to +300°F. Material has a high operating temperature, excellent weather and ozone resistance, with good chemical resistance in corrosive environments.
<b>PF46</b> Teflon-Coated Fiberglass	.46 mm thick, temp range -100°F to +550°F. Material has superior chemical resistance. Very few chemicals will attack PTFE.
<b>AK25</b> Aluminized Kevlar	.25 mm thick, temp range -100°F to +500°F. Material has excellent heat and weld splatter resistance. The reflective cover reflects 95% of reflective heat. Material has superior abrasion and tear resistance.
<b>PN56</b> PVC-Coated Nylon	.56 mm thick, temp range -20°F to +180°F. Material is low cost and has good chemical resistance.