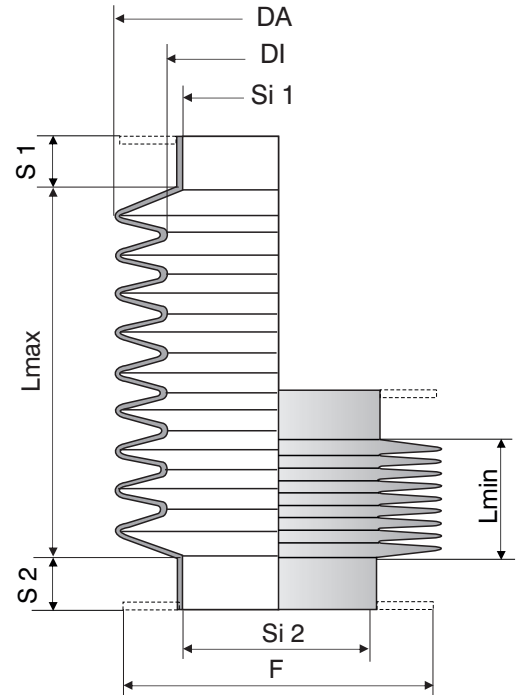




# Request Form for Cylindrical Bellows

## Bellows dimensions

Diameter inside DI = \_\_\_\_\_ mm  
 Diameter outside DA = \_\_\_\_\_ mm  
 Max. length Lmax = \_\_\_\_\_ mm  
 Min. length Lmin = \_\_\_\_\_ mm  
 Inside diameter of sleeve Si 1 = \_\_\_\_\_ mm  
 Si 2 = \_\_\_\_\_ mm  
 Length of sleeve S 1 = \_\_\_\_\_ mm  
 S 2 = \_\_\_\_\_ mm  
 Diameter of flange F = \_\_\_\_\_ mm



## Questions about the use of bellows

Application of the bellows? \_\_\_\_\_

Working direction:  horizontal  vertical

Use:  Indoor  Outdoor

Temperature range: - \_\_\_\_\_ °C / + \_\_\_\_\_ °C

Cycles per min: \_\_\_\_\_

Daily working hours: \_\_\_\_\_ h

In what ambient temperature will the bellows be working \_\_\_\_\_ °C

Smooth shaft: diam. \_\_\_\_\_ mm,  Spindle: diam. \_\_\_\_\_ mm, pitch : \_\_\_\_\_ mm

Air vents required?  Yes  No

Zipper fastener required?  Yes  No

Velco fastener required?  Yes  No

Other mounting method  
please specify with a sketch!

## What media will the bellows be exposed to?

	Inside	Outside	Permanently
Water _____	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Dust _____	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Oil or grease _____	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Chemicals(specify) _____	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Weld spatters _____	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Others _____	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Inside pressure (max. 0.15 bar) \_\_\_\_\_ bar

One-time requirement \_\_\_\_\_ units

Annual requirement \_\_\_\_\_ units



Name of company \_\_\_\_\_

Contact person \_\_\_\_\_

City, Country \_\_\_\_\_

Street \_\_\_\_\_

Phone/Fax \_\_\_\_\_

E-Mail \_\_\_\_\_

Please send this request form by fax to +49 89 999 399-85 or by E-Mail to info@steinbock-industrie.de