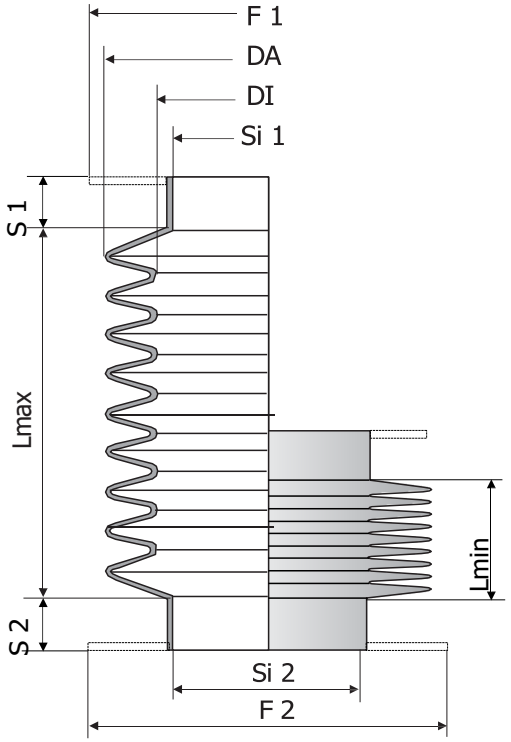
Request Form
for Cylindrical Bellows

DYNATECT®
DYNAMIC EQUIPMENT PROTECTION

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 flanges	F 1 =	_____	mm
	F 2 =	_____	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

Velcro fastener required? ☐ Yes ☐ No

Other mounting method:
please specify with a sketch

What media will the bellows be exposed to?

		Inside	Outside	Permanently
Water	_____	☐	☐	☐
Dust	_____	☐	☐	☐
Oil or grease	_____	☐	☐	☐
Chemicals(specify)	_____	☐	☐	☐
Weld spatters	_____	☐	☐	☐
Others	_____	☐	☐	☐

Inside pressure (max. 0.15 bar) _____bar

One-time requirement _____units

Annual requirement _____units

Name of company _____ Street _____

Contact person _____ Phone/Fax _____

City, Country _____ E-Mail _____

Please send this request form by email to sales@thodacon.de