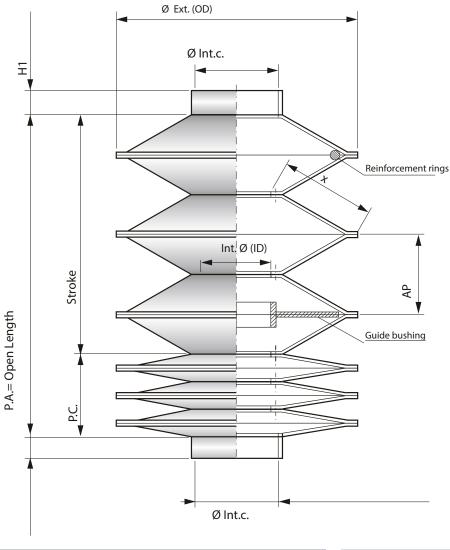
Questionnaire for Thermic-Welded Round Bellows - Type B



Type of machine on which the ROUND BELLOWS is to be installed:	Type of material falling on the bellows:	Working pos Horizonta
□ METAL working machine □ MARBLE working machine □ GOLD working machine □ PAPER working machine		Temepera falling o
☐ FABRIC working machine ☐ GLASS working machine ☐ FOOD processing machine	Liquids to which the	Part to be pr
 □ PHARMACEUTICAL processing machine □ AGRICULTURAL processing machine 	bellows will be exposed:	☐ Stem or sha Diameter
☐ TANNING machinery		☐ Screw:
☐ CLAY working machine☐ WOOD working machine		Diameter Pitc
D 01		☐ Ball screw:
□ Other		Diameter
		Pitch RPM in rapid
Company NameContact Person		☐ With longi
E-mail:		☐ Other
Quantity		
Annual Demand		
Date		
Notes		

Working position: Horizontal □ Vertical
Temeperature of material falling on the bellows:
∞°C
Part to be protected:
☐ Stem or shaft: Diametermm
☐ Screw:
Diametermm Pitcmm
□ Ball screw:
Diametermm
Pitchmm
RPM in rapid travel
☐ With longitudinal seam
☐ Other

NOTE: The data fields and/or tables marked by to info@pei.eu or a fax to +39 051 6464840.

p are the least ones to be filled in order to give you a quotation. Please send an e-mail