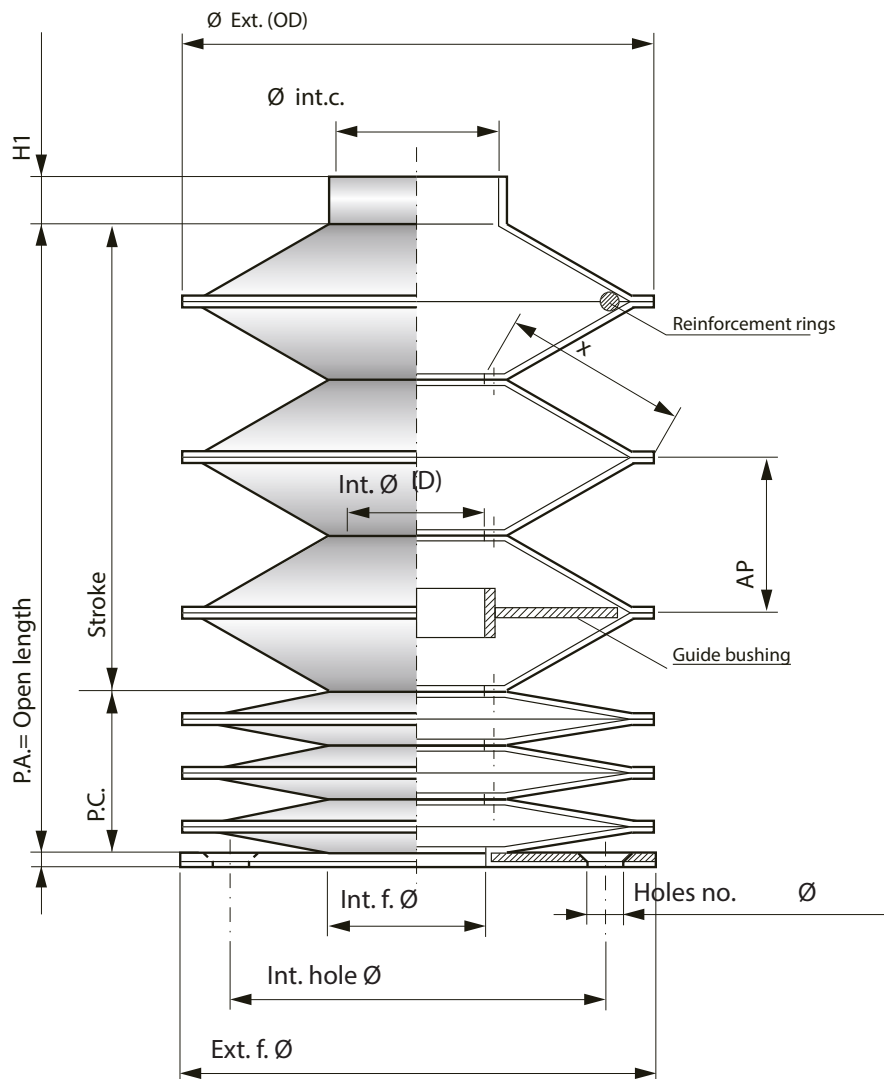




Questionnaire for Sewn Round Bellows - Type A



! Type of machine on which the ROUND BELLOWS is to be installed:

- ☐ METAL working machine
- ☐ MARBLE working machine
- ☐ GOLD working machine
- ☐ PAPER working machine
- ☐ FABRIC working machine
- ☐ GLASS working machine
- ☐ FOOD processing machine
- ☐ PHARMACEUTICAL processing machine
- ☐ AGRICULTURAL processing machine
- ☐ TANNING machinery
- ☐ CLAY working machine
- ☐ WOOD working machine
- ☐ Other

! Type of material falling on the bellows:

.....
.....
.....
.....

Liquids to which the bellows will be exposed:

.....
.....
.....
.....

! Working position:

Horizontal ☐ Vertical

Temperature of material falling on the bellows:

..... °C

Part to be protected:

- ☐ Stem or shaft:
Diameter.....mm
- ☐ Screw:
Diameter.....mm
Pitch.....mm
- ☐ Ball screw:
Diameter.....mm
Pitch.....mm
RPM in rapid travel
- ☐ With longitudinal seam
- ☐ Other

! Company NameContact Person.....

Phone:.....

E-mail:

Quantity.....

Annual Demand.....

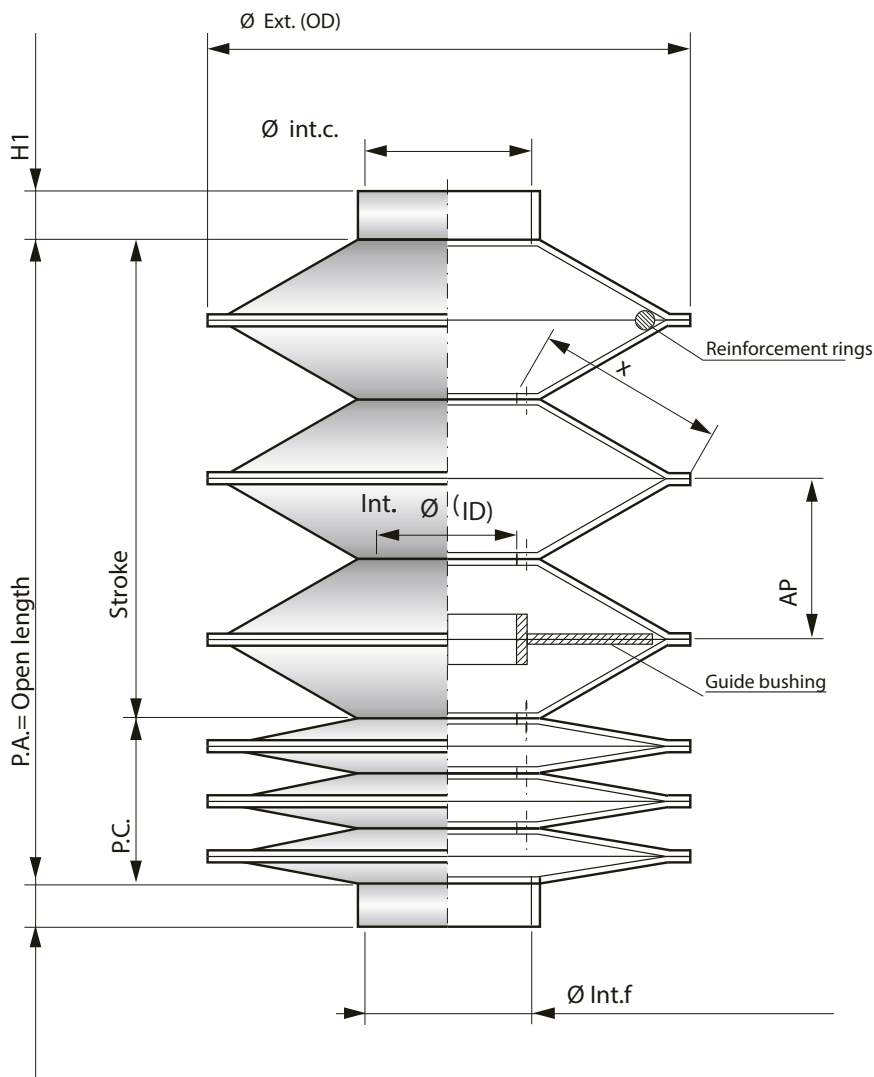
Date.....

Notes.....

NOTE: The data fields and/or tables marked by ! are the least ones to be filled in order to give you a quotation. Please send an e-mail to info@pei.eu or a fax to +39 051 6464840.



Questionnaire for Sewn Round Bellows - Type B



! Type of machine on which the ROUND BELLOWS is to be installed:

- ☐ METAL working machine
- ☐ MARBLE working machine
- ☐ GOLD working machine
- ☐ PAPER working machine
- ☐ FABRIC working machine
- ☐ GLASS working machine
- ☐ FOOD processing machine
- ☐ PHARMACEUTICAL processing machine
- ☐ AGRICULTURAL processing machine
- ☐ TANNING machinery
- ☐ CLAY working machine
- ☐ WOOD working machine

☐ Other

! Type of material falling on the bellows:

.....
.....
.....
.....

Liquids to which the bellows will be exposed:

.....
.....
.....
.....

! Working position:

Horizontal ☐ Vertical

Temperature of material falling on the bellows:

..... °C

Part to be protected:

- ☐ Stem or shaft:
Diameter.....mm
- ☐ Screw:
Diameter.....mm
Pitcmm
- ☐ Ball screw:
Diameter.....mm
Pitchmm
RPM in rapid travel
- ☐ With longitudinal seam
- ☐ Other

! Company Name Contact Person

Phone:

E-mail:

Quantity.....

Annual Demand.....

Date.....

Notes.....

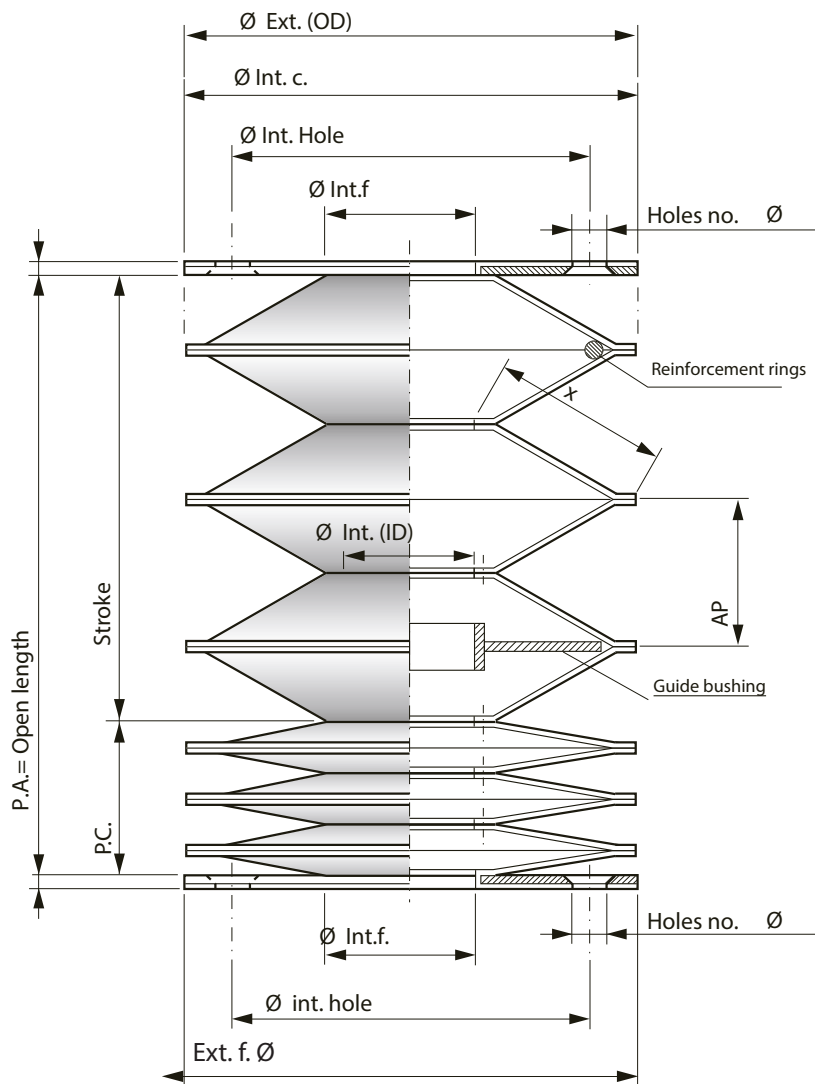
NOTE: The data fields and/or tables marked by ! are the least ones to be filled in order to give you a quotation. Please send an e-mail to info@pei.eu or a fax to +39 051 6464840.



are the least ones to be filled in order to give you a quotation. Please send an e-mail to info@pei.eu or a fax to +39 051 6464840.



Questionnaire for Sewn Round Bellows - Type C



! Type of machine on which the ROUND BELLOWS is to be installed:

- ☐ METAL working machine
- ☐ MARBLE working machine
- ☐ GOLD working machine
- ☐ PAPER working machine
- ☐ FABRIC working machine
- ☐ GLASS working machine
- ☐ FOOD processing machine
- ☐ PHARMACEUTICAL processing machine
- ☐ AGRICULTURAL processing machine
- ☐ TANNING machinery
- ☐ CLAY working machine
- ☐ WOOD working machine

☐ Other

! Type of material falling on the bellows:

.....
.....
.....
.....
.....

Liquids to which the bellows will be exposed:

.....
.....
.....
.....
.....

! Working position:

- ☐ Horizontal ☐ Vertical

Temperature of material falling on the bellows:

..... °C

Part to be protected:

- ☐ Stem or shaft:
Diameter.....mm
- ☐ Screw:
Diameter.....mm
Pitc.....mm
- ☐ Ball screw:
Diameter.....mm
Pitch.....mm
RPM in rapid travel
- ☐ With longitudinal seam
- ☐ Other.....
.....
.....
.....

! Company Name.....Contact Person.....

Phone:.....

E-mail:

Quantity.....

Annual Demand.....

Date.....

Notes.....

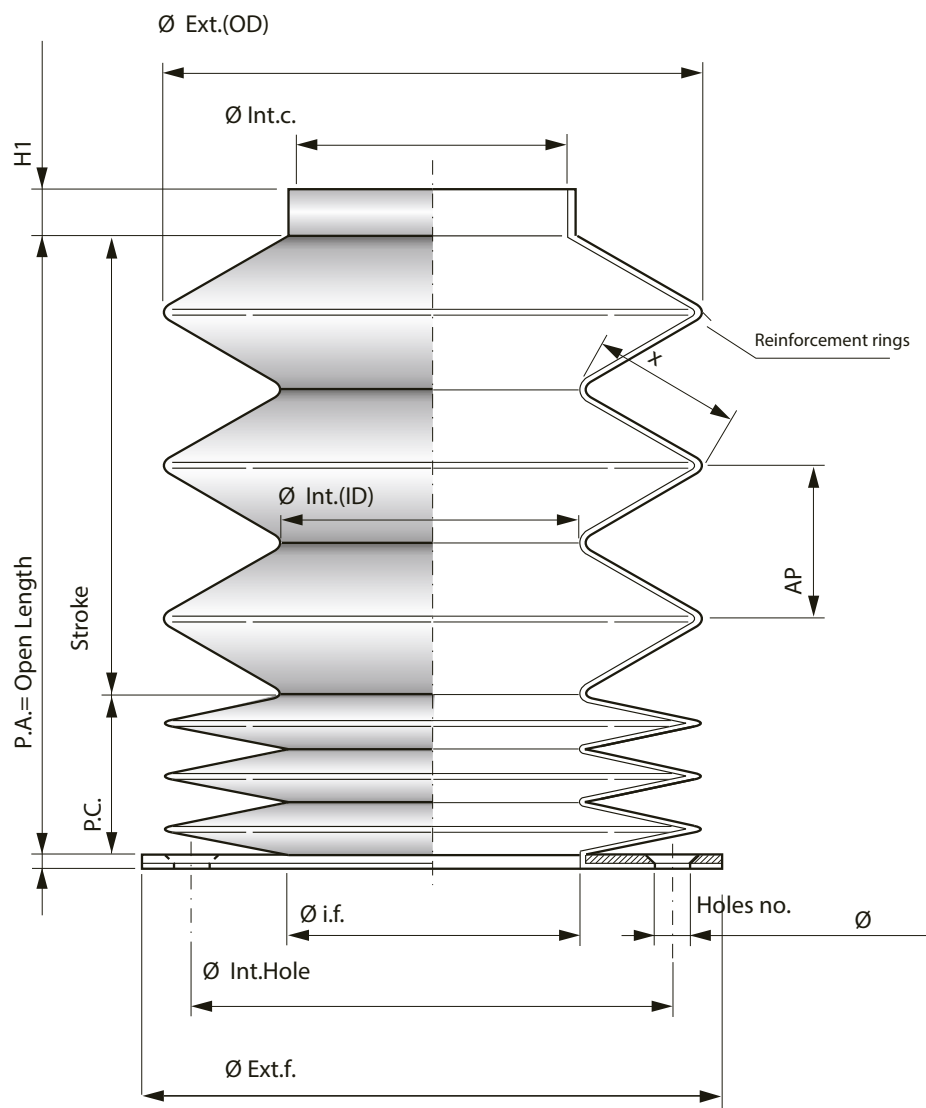
NOTE: The data fields and/or tables marked by ! are the least ones to be filled in order to give you a quotation. Please send an e-mail to info@pei.eu or a fax to +39 051 6464840.



are the least ones to be filled in order to give you a quotation. Please send an e-mail to info@pei.eu or a fax to +39 051 6464840.



Questionnaire for Heat-Formed Round Bellows - Type A



! Type of machine on which the ROUND BELLOWS is to be installed:

- ☐ METAL working machine
- ☐ MARBLE working machine
- ☐ GOLD working machine
- ☐ PAPER working machine
- ☐ FABRIC working machine
- ☐ GLASS working machine
- ☐ FOOD processing machine
- ☐ PHARMACEUTICAL processing machine
- ☐ AGRICULTURAL processing machine
- ☐ TANNING machinery
- ☐ CLAY working machine
- ☐ WOOD working machine

☐ Other

! Type of material falling on the bellows:

.....
.....
.....
.....

Liquids to which the bellows will be exposed:

.....
.....
.....
.....

! Working position:

- ☐ Horizontal ☐ Vertical

Temperature of material falling on the bellows:

..... °C

Part to be protected:

- ☐ Stem or shaft:
Diameter.....mm
- ☐ Screw:
Diameter.....mm
Pitc.....mm
- ☐ Ball screw:
Diameter.....mm
Pitch.....mm
RPM in rapid travel.....
- ☐ With longitudinal seam
- ☐ Other.....

! Company NameContact Person

Phone.....

E-mail:

Quantity.....

Annual Demand.....

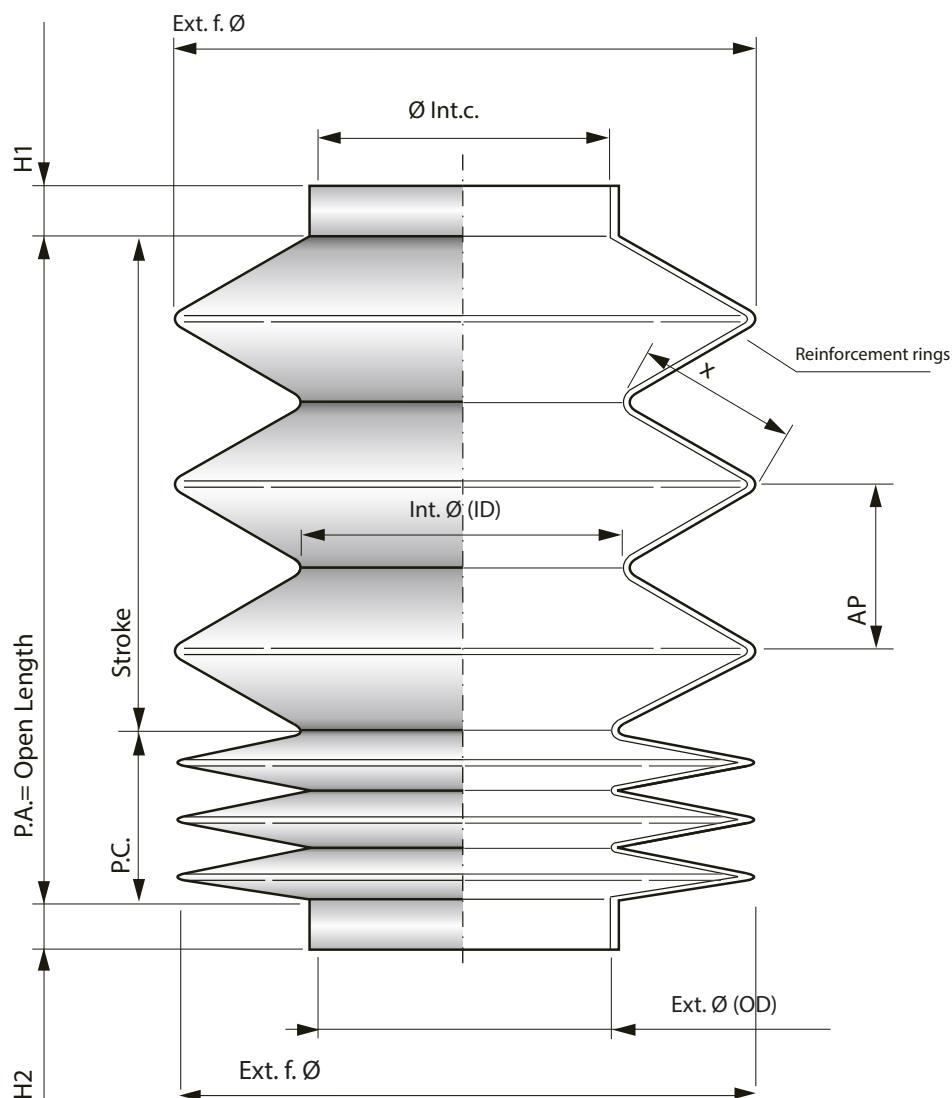
Date.....

Notes.....

NOTE: The data fields and/or tables marked by ! are the least ones to be filled in order to give you a quotation. Please send an e-mail to info@pei.eu or a fax to +39 051 6464840.



Questionnaire for Heat-Formed Round Bellows - Type B



! Type of machine on which the ROUND BELLOWS is to be installed:

- ☐ METAL working machine
- ☐ MARBLE working machine
- ☐ GOLD working machine
- ☐ PAPER working machine
- ☐ FABRIC working machine
- ☐ GLASS working machine
- ☐ FOOD processing machine
- ☐ PHARMACEUTICAL processing machine
- ☐ AGRICULTURAL processing machine
- ☐ TANNING machinery
- ☐ CLAY working machine
- ☐ WOOD working machine

☐ Other

! Type of material falling on the bellows:

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.....
.....

Liquids to which the bellows will be exposed:

.....
.....
.....
.....

! Working position:

- ☐ Horizontal ☐ Vertical

Temperature of material falling on the bellows:

..... °C

Part to be protected:

- ☐ Stem or shaft:
Diameter.....mm
- ☐ Screw:
Diameter.....mm
Pitch.....mm
- ☐ Ball screw:
Diameter.....mm
Pitch.....mm
RPM in rapid travel
- ☐ With longitudinal seam
- ☐ Other.....
.....
.....
.....

! Company NameContact Person.....

Phone:.....

E-mail:

Quantity.....

Annual Demand.....

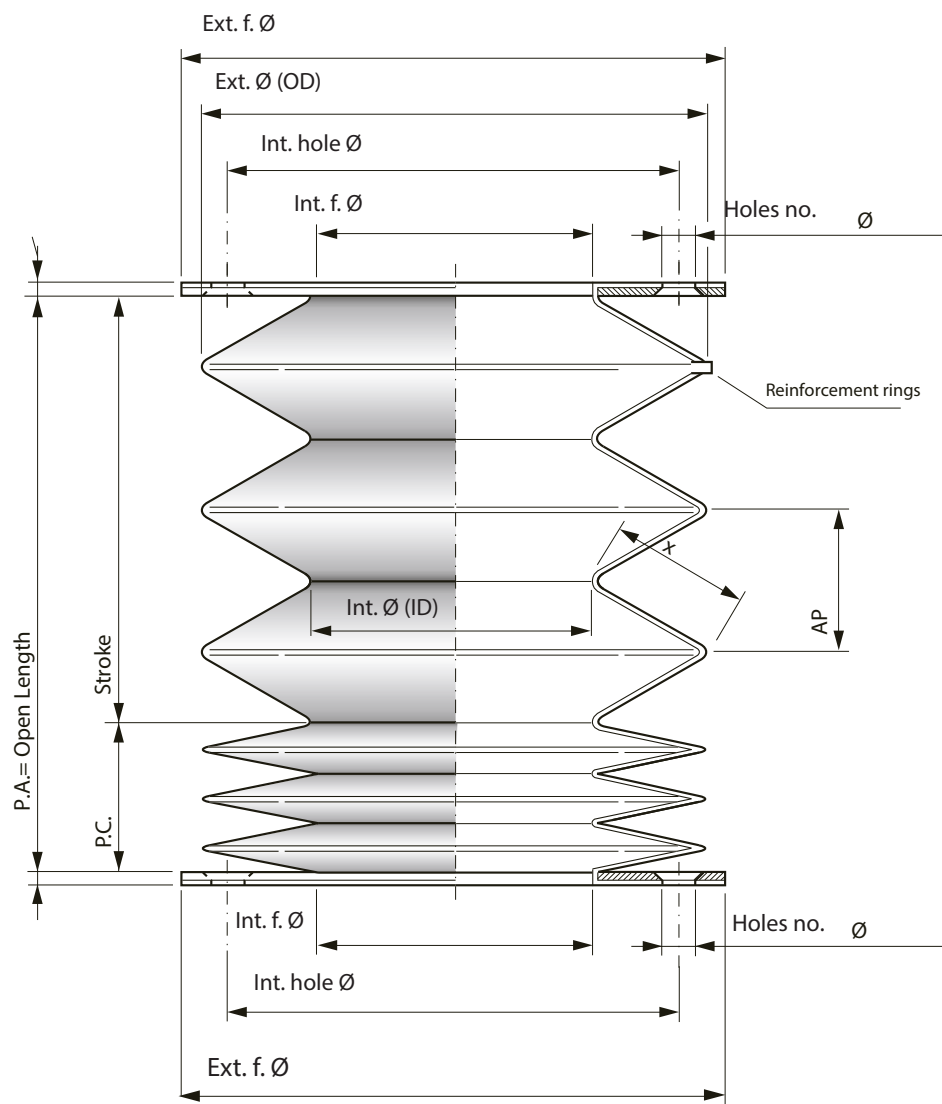
Date.....

Notes.....

NOTE: The data fields and/or tables marked by ! are the least ones to be filled in order to give you a quotation. Please send an e-mail to info@pei.eu or a fax to +39 051 6464840.



Questionnaire for Heat-Formed Round Bellows - Type C



! Type of machine on which the ROUND BELLOWS is to be installed:

- ☐ METAL working machine
- ☐ MARBLE working machine
- ☐ GOLD working machine
- ☐ PAPER working machine
- ☐ FABRIC working machine
- ☐ GLASS working machine
- ☐ FOOD processing machine
- ☐ PHARMACEUTICAL processing machine
- ☐ AGRICULTURAL processing machine
- ☐ TANNING machinery
- ☐ CLAY working machine
- ☐ WOOD working machine
- ☐ Other

! Type of material falling on the bellows:

.....
.....
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Liquids to which the bellows will be exposed:

.....
.....
.....
.....

! Working position:

- ☐ Horizontal ☐ Vertical

Temperature of material falling on the bellows:

..... °C

Part to be protected:

- ☐ Stem or shaft:
Diameter.....mm
- ☐ Screw:
Diameter.....mm
Pitc.....mm
- ☐ Ball screw:
Diameter.....mm
Pitch.....mm
RPM in rapid travel
- ☐ With longitudinal seam
- ☐ Other

! Company NameContact Person.....

Phone:.....

E-mail:

Quantity.....

Annual Demand.....

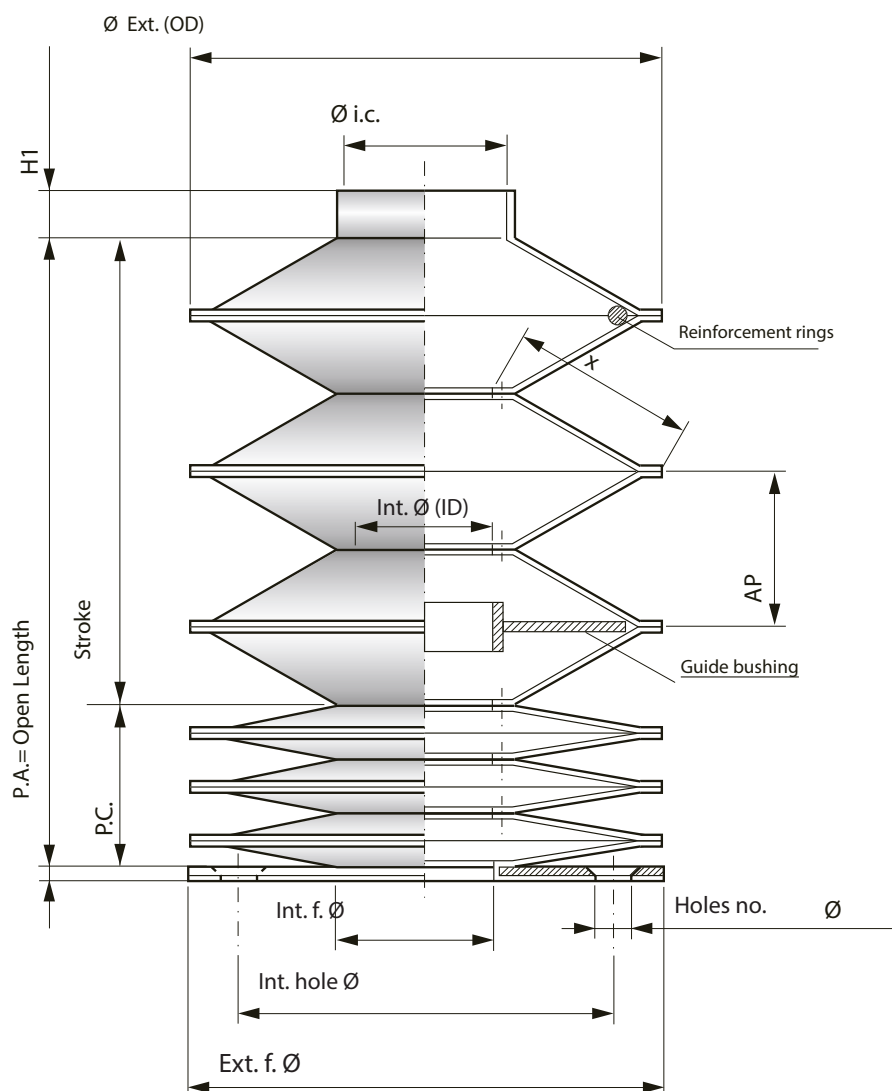
Date.....

Notes.....

NOTE: The data fields and/or tables marked by ! are the least ones to be filled in order to give you a quotation. Please send an e-mail to info@pei.eu or a fax to +39 051 6464840.



Questionnaire for Thermic-Welded Round Bellows - Type A



! Type of machine on which the ROUND BELLOWS is to be installed:

- ☐ METAL working machine
- ☐ MARBLE working machine
- ☐ GOLD working machine
- ☐ PAPER working machine
- ☐ FABRIC working machine
- ☐ GLASS working machine
- ☐ FOOD processing machine
- ☐ PHARMACEUTICAL processing machine
- ☐ AGRICULTURAL processing machine
- ☐ TANNING machinery
- ☐ CLAY working machine
- ☐ WOOD working machine

☐ Other

! Type of material falling on the bellows:

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Liquids to which the bellows will be exposed:

.....
.....
.....
.....

! Working position:

- ☐ Horizontal ☐ Vertical

Temperature of material falling on the bellows:

..... °C

Part to be protected:

- ☒ Stem or shaft:
Diameter.....mm
- ☐ Screw:
Diameter.....mm
Pitch.....mm
- ☐ Ball screw:
Diameter.....mm
Pitch.....mm
RPM in rapid travel
- ☐ With longitudinal seam
- ☐ Other

! Company NameContact Person.....

Phone:.....

E-mail:

Quantity.....

Annual Demand.....

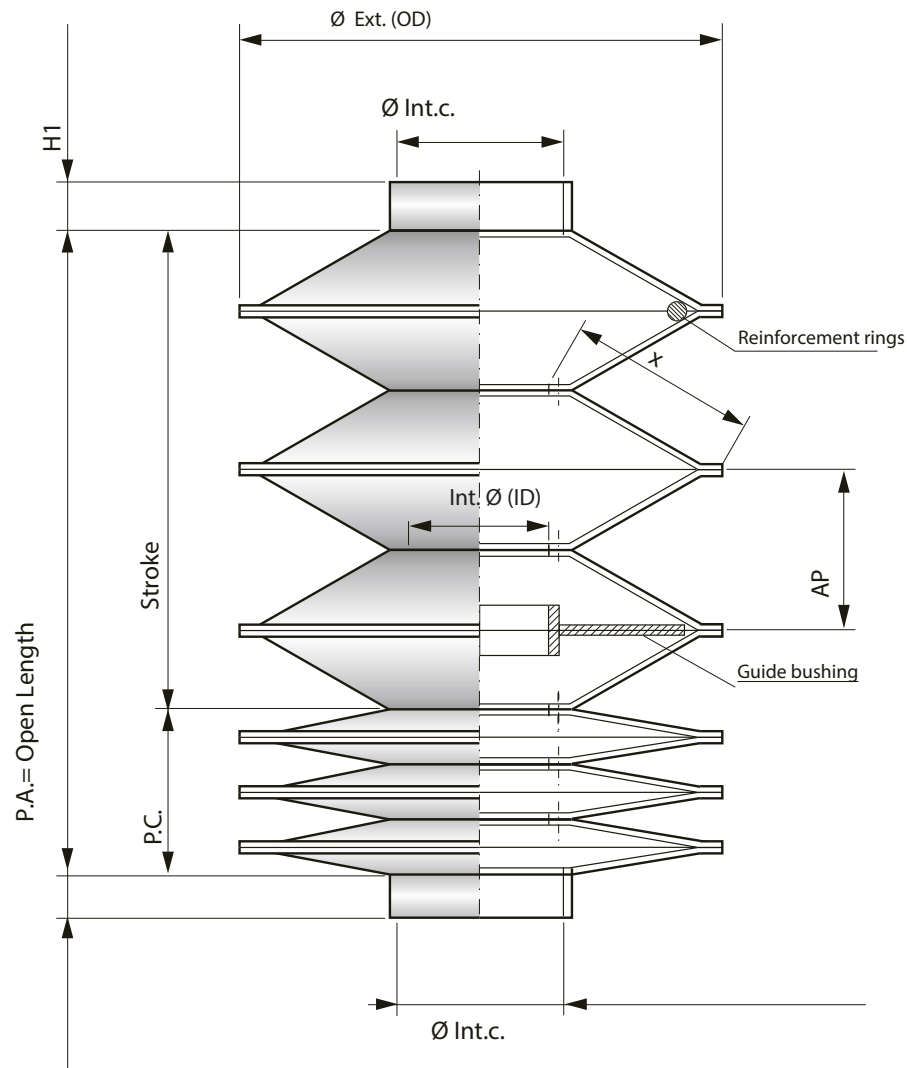
Date.....

Notes.....

NOTE: The data fields and/or tables marked by ! are the least ones to be filled in order to give you a quotation. Please send an e-mail to info@pei.eu or a fax to +39 051 6464840.



Questionnaire for Thermic-Welded Round Bellows - Type B



! Type of machine on which the ROUND BELLOWS is to be installed:

- ☐ METAL working machine
- ☐ MARBLE working machine
- ☐ GOLD working machine
- ☐ PAPER working machine
- ☐ FABRIC working machine
- ☐ GLASS working machine
- ☐ FOOD processing machine
- ☐ PHARMACEUTICAL processing machine
- ☐ AGRICULTURAL processing machine
- ☐ TANNING machinery
- ☐ CLAY working machine
- ☐ WOOD working machine

☐ Other

! Type of material falling on the bellows:

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Liquids to which the bellows will be exposed:

.....
.....
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.....

! Working position:

- ☐ Horizontal ☐ Vertical

Temperature of material falling on the bellows:

..... °C

Part to be protected:

- ☐ Stem or shaft:
Diameter.....mm
- ☐ Screw:
Diameter.....mm
Pitch.....mm
RPM in rapid travel
- ☐ Ball screw:
Diameter.....mm
Pitch.....mm
RPM in rapid travel
- ☐ With longitudinal seam
- ☐ Other
-
.....
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.....

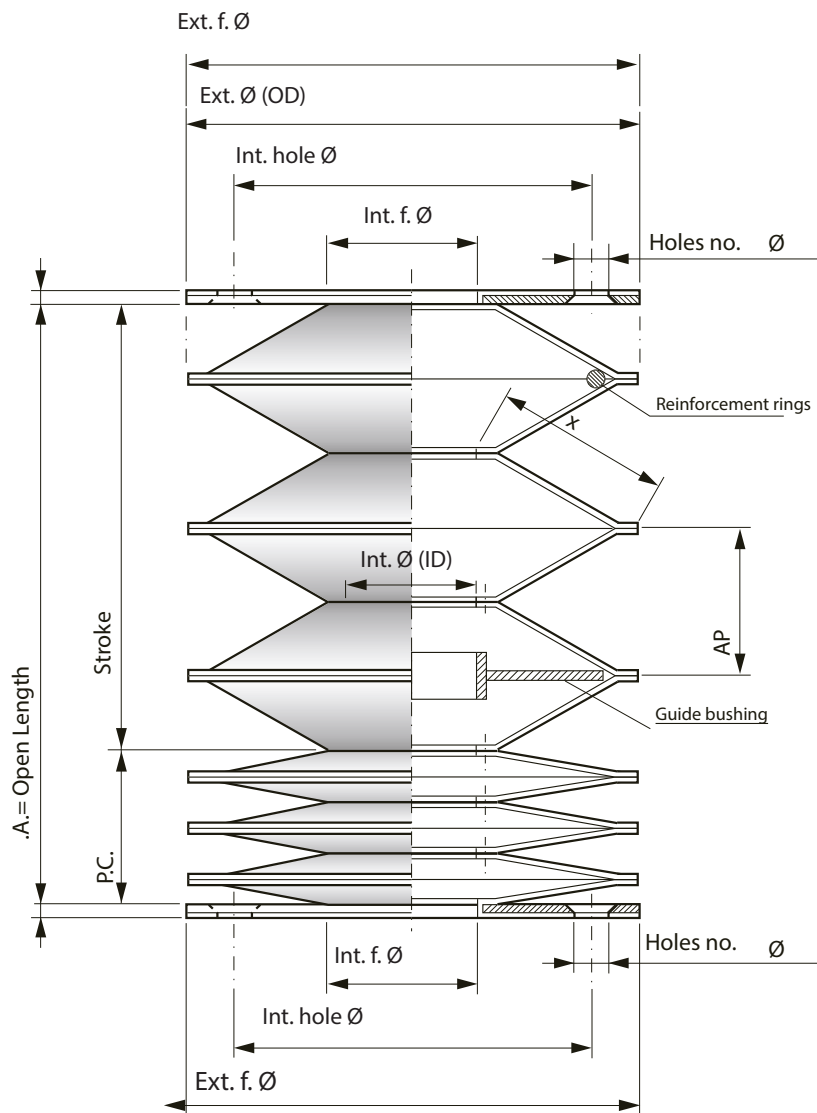
! Company Name.....Contact Person.....
Phone:.....
E-mail:

Quantity.....
Annual Demand.....
Date.....
Notes.....

NOTE: The data fields and/or tables marked by ! are the least ones to be filled in order to give you a quotation. Please send an e-mail to info@pei.eu or a fax to +39 051 6464840.



Questionnaire for Thermic-Welded Round Bellows - Type C



! Type of machine on which the ROUND BELLOWS is to be installed:

- ☐ METAL working machine
- ☐ MARBLE working machine
- ☐ GOLD working machine
- ☐ PAPER working machine
- ☐ FABRIC working machine
- ☐ GLASS working machine
- ☐ FOOD processing machine
- ☐ PHARMACEUTICAL processing machine
- ☐ AGRICULTURAL processing machine
- ☐ TANNING machinery
- ☐ CLAY working machine
- ☐ WOOD working machine

☐ Other

! Type of material falling on the bellows:

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.....
.....
.....

Liquids to which the bellows will be exposed:

.....
.....
.....
.....

! Working position:

- ☐ Horizontal ☐ Vertical

Temperature of material falling on the bellows:

..... °C

Part to be protected:

- ☐ Stem or shaft:
Diameter.....mm
- ☐ Screw:
Diameter.....mm
Pitc.....mm
- ☐ Ball screw:
Diameter.....mm
Pitch.....mm
PPM $\varnothing$ I rapid
- ☐ With longitudinal seam
- ☐ Other.....

.....
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.....
.....

! Company NameContact Person.....

Phone:.....

E-mail:

Quantity.....

Annual Demand.....

Date.....

Notes.....

NOTE: The data fields and/or tables marked by ! are the least ones to be filled in order to give you a quotation. Please send an e-mail to info@pei.eu or a fax to +39 051 6464840.



are the least ones to be filled in order to give you a quotation. Please send an e-mail to info@pei.eu or a fax to +39 051 6464840.