RFQ
Design Assistance Program

We offer design assistance on new applications or "troubleshoot" old problems. We will be able to recommend the best possible solution, including a price and delivery proposal, if we understand the problem. Please use this form to give us as much information as you can.

YOUR NAME _____ DATE _____

COMPANY NAME _____ COMPANY ADDRESS _____

COMPANY TELEPHONE NO. _____

PLEASE DESCRIBE YOUR APPLICATION _____ FAX NO. _____ E-MAIL _____

_____

_____

Referring to the typical cross-section below, please answer the following questions:

What is the pressure on side 1? _____

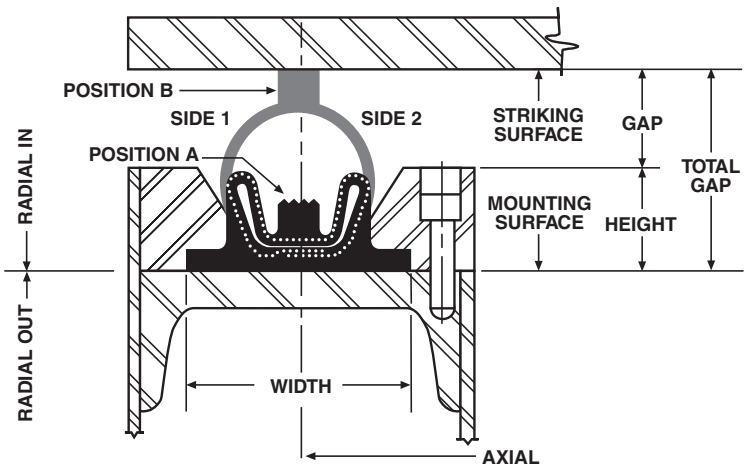
What is the pressure on side 2? _____

What is the maximum gap? _____

And, what is the minimum gap? _____

Or, what is the total gap? _____

What is the maximum height available? _____



What is the maximum width available? _____

What is the bend radius if axial? _____

What is the bend radius if radial out? _____

What is the bend radius if radial in? _____

What movement, if any, is there on the striking surface relative to the mounting surface when the seal is inflated? _____

What is the length measured along center line of base? _____

Is that end to end or continuous loop? _____

What can you tell us about the environmental conditions in the vicinity of the seal?

How hot is it? _____ How cold is it? _____

What gases are present? _____

What liquids are present? _____

Are there abrasive substances? _____

Is there any radiation? _____

Are any of the above long-term? _____

Which one, or ones, are long-term? _____

What can you tell us about your quantity requirements?

How many seals do you need for prototype purposes? _____

How many seals do you need for long-term purposes? _____

How many would you require on a monthly basis? _____

Use the space below to sketch a plan view or write in any other pertinent information.

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