



AIR DUCT SEALS - APPLICATION DATA SHEET

Instructions: Download Application Data Sheet. Fill in required fields. Save changes and send form along with additional documents to: css_apbu_support@support.parker.com

Date: _____

Section 1 - Contact Information

Company Name: _____ Market Segment: _____

Company Address: _____ City: _____ State: _____ Zip Code: _____

Contact Name: _____ Contact Email: _____

Contact Title: _____ Contact Phone: _____

Section 2 - Program Information

Export Classification: _____ Non-Disclosure Agreement Required: _____

Customer Part Number: _____ Existing Seal: _____

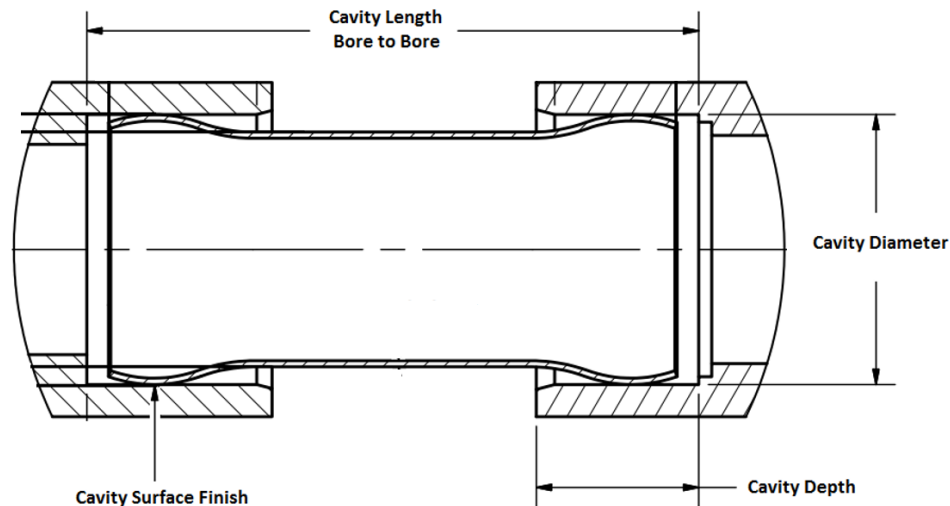
Project/Engine/Platform: _____ Testing Required: _____

Quantities Desired for Quote: _____ RFQ Number: _____ Forecast/Capacity Planning: _____

| Year | | | | | | |
|------------------------|--|--|--|--|--|--|
| Estimated Annual Usage | | | | | | |

Application: _____ Date first seals needed: _____

Maximum Allowable Leak Rate: _____ Fluid Media: _____



| | Units | At Assembly | Minimum | Maximum | Operating |
|-----------------------------|-------|-------------|---------|---------|-----------|
| Temperature | | | | | |
| Pressure | | | | | |
| Cavity OD (\pm Tol.) | | | | | |
| Cavity Depth (\pm Tol.) | | | | | |
| Cavity Length (\pm Tol.) | | | | | |

Mating Hardware 1 Material: _____ Mating Hardware 2 Material: _____

Mating Hardware 1 Surface Finish: _____ Mating Hardware 2 Surface Finish: _____

Mating Hardware 1 Hardness: _____ Mating Hardware 2 Hardness: _____