

# OmniSeal Application Data Form

Complete the form and electronically submit to one of the regions below, or fax to 714-688-2702.

Name: \_\_\_\_\_ Title: \_\_\_\_\_

Company: \_\_\_\_\_ Date: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_ E-mail: \_\_\_\_\_

Device/Application: \_\_\_\_\_

Fluid/Gas to be Sealed: \_\_\_\_\_

Temperature (Max./Op./Min.): \_\_\_\_\_ Pressure (Max./Op./Min) \_\_\_\_\_

Seal Application:  Static  Rotary/Oscillatory  Linear/Reciprocating Motion

Rotary/Oscillatory—RPM: \_\_\_\_\_ Shaft Material: \_\_\_\_\_

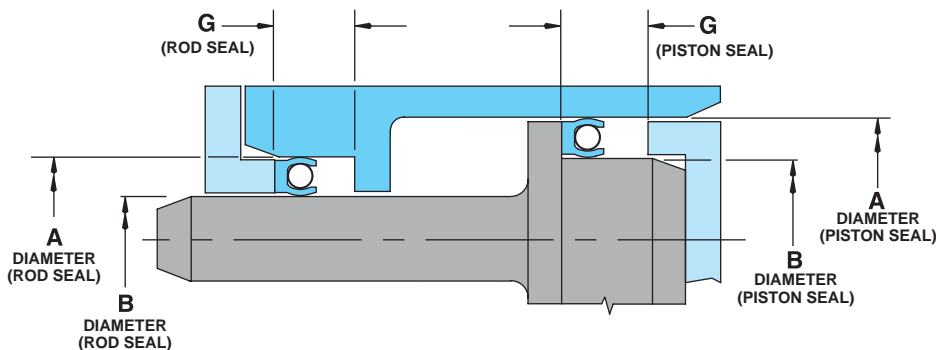
Linear/Reciprocating—Stroke Length: \_\_\_\_\_ Strokes per Min.: \_\_\_\_\_

Seal is:  Radial/Rod  Radial/Piston  Face/Internal Press.  Face/External Press.

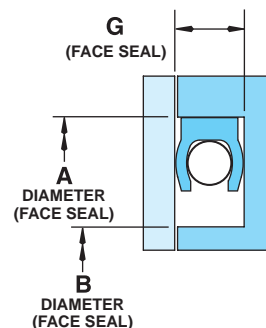
A Diameter: \_\_\_\_\_ Tolerance: \_\_\_\_\_ G Dimension: \_\_\_\_\_ Tolerance: \_\_\_\_\_

B Diameter: \_\_\_\_\_ Tolerance: \_\_\_\_\_

## Radial Seal Grooves (Rod/Piston)



## Face Seal Groove



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