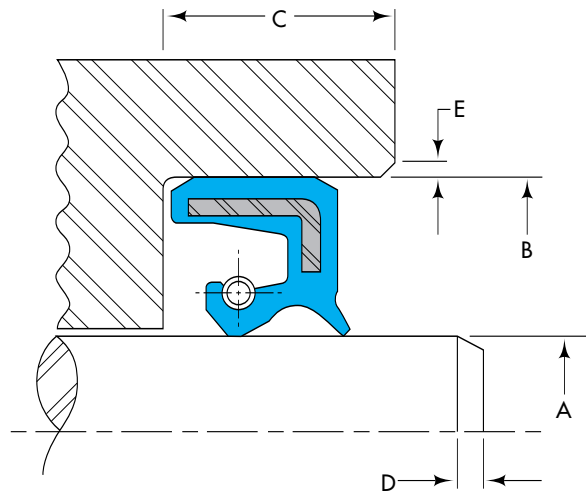


## DEVRIES INTERNATIONAL QS-9000 / ISO 9001 DESIGN DATA SHEET

Customer:		Date:
Address:		
City:	State:	Zip Code:
Contact and Title:		
Telephone:	Fax:	
Customer Part Number:		
deVries Part Number:		
Equipment Type:		
Application:		
Annual Usage:	1st yr:	2nd yr:



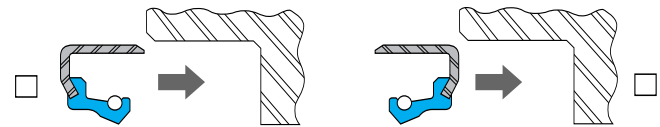
Prod. Start Date:		Peak Months:
Special Operating Condition:		

**INCLUDE ALL TOLERANCES**

- A. Shaft Diameter:
- B. Bore Diameter:
- C. Bore Depth:
- D. Shaft Chamfer and Angle:
- E. Bore Chamfer and Angle:

Special Assembly Condition:
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Installation Direction



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<b>SHAFT</b>	<input type="checkbox"/> Horizontal <input type="checkbox"/> Vertical	Material:	Finish:	Hardness:
	<b>BORE</b>		Finish:	Hardness:
<b>MOTION</b>	<input type="checkbox"/> Rotating	RPM Normal:	RPM Max:	<b>Direction from Air Side</b> <input type="checkbox"/> Clockwise <input type="checkbox"/> Counter-clockwise <input type="checkbox"/> Bi-rotational
	Shaft Runout, TIR:		Misalignment:	<b>Frequency of Rotation</b> <input type="checkbox"/> Continuous <input type="checkbox"/> Intermittent
	<input type="checkbox"/> Reciprocating <input type="checkbox"/> Oscillating	Stroke Length or ° of Arc:	Cycles/Min:	
<b>FLUID MEDIUM</b>	<b>Internal</b>	Type:	Level: <input type="checkbox"/> Dry <input type="checkbox"/> Mist <input type="checkbox"/> Flooded <input type="checkbox"/> Half Shaft	
	Start-up at Seal Lip <input type="checkbox"/> Dry <input type="checkbox"/> Lubed / Type:			
	<b>External</b>	Type:	Miscellaneous:	
<b>TEMP.</b>	<input type="checkbox"/> C° <input type="checkbox"/> F°	Minimum:	Normal:	Maximum:
<b>PRESSURE</b>	Normal PSI:	Maximum PSI:	RPM at Maximum PSI:	
<b>BEARING</b>	Ball Bearing <input type="checkbox"/>	Roller Bearing <input type="checkbox"/>	Bushing <input type="checkbox"/>	