



Customer & Division
Address
City/State/Zip
Contact
Telephone ()
Customer P/N
Type of Equipment
Application

A. Shaft Diameter _____ **D. Shaft Chamfer & Angle** _____
B. Bore Diameter _____ **E. Bore Chamfer & Angle** _____
C. Seal Width _____

<input type="checkbox"/> OEM <input type="checkbox"/> Aftermarket	Date Required
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Annual Usage	Peak Month Usage			
<table border="1"> <tr> <td>Material</td> <td>Finish</td> <td>Hardness</td> </tr> </table>	Material	Finish	Hardness	
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<input type="checkbox"/> Rotating <input type="checkbox"/> Reciprocating <input type="checkbox"/> Oscillating	<table border="1"> <tr> <td> RPM Normal Max Shaft Runout TIR Stroke Length Degrees of Arc </td> <td> Direction From Air Side: <input type="checkbox"/> Clockwise <input type="checkbox"/> Counter-Clockwise <input type="checkbox"/> Bi-Rotational Misalignment Cycles/Min Cycles/Min. </td> <td> Frequency of Rotation <input type="checkbox"/> Continuous <input type="checkbox"/> Intermittent </td> </tr> </table>	RPM Normal Max Shaft Runout TIR Stroke Length Degrees of Arc	Direction From Air Side: <input type="checkbox"/> Clockwise <input type="checkbox"/> Counter-Clockwise <input type="checkbox"/> Bi-Rotational Misalignment Cycles/Min Cycles/Min.	Frequency of Rotation <input type="checkbox"/> Continuous <input type="checkbox"/> Intermittent
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<table border="1"> <tr> <td> Pressure Normal PSI </td> <td> Maximum PSI </td> </tr> </table>	Pressure Normal PSI	Maximum PSI		
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<input type="checkbox"/> Ball or Roller Bearing <input type="checkbox"/> Bushing				