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## General Information

Company	<input type="text"/>	Date	<input type="text"/>
Contact	<input type="text"/>	TriStar Contact	<input type="text"/>
Address	<input type="text"/>		
Phone	<input type="text"/>	Email	<input type="text"/>
Application	<input type="text"/>		

## Application Information

**Service**

Rotary Intermittent	<input type="text"/>	Speed	<input type="text"/>	rpm		
Rotary Continuous	<input type="text"/>	Speed	<input type="text"/>	rpm		
Reciprocating	<input type="text"/>	Speed	<input type="text"/>	rpm		
Oscillating	<input type="text"/>	degree of oscillation	<input type="text"/>	deg	cycles/minute	<input type="text"/>

**Pressure**

Maximum	<input type="text"/>	psi	Normal	<input type="text"/>	psi	Minimum	<input type="text"/>	psi
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**Media**

Gas  Water  Oil  Solids  Abrasives  Viscous  Corrosives

Description of media type  
(gas type, solids type, etc.)

**Temp**

Minimum  Maximum  Normal  Temp Units  °F  °C

Flammability Rating required for this application?  
If yes, which one?

**Operating Conditions**

Continuous  Intermittent  Infrequent

(i.e., 24/7, 2hrs/day, etc.) (i.e., 2 hr. on/4 hrs. off)

**Hardware Information**

Shaft/ Bore Dia.	<input type="text"/>	in mm	Tolerances	<input type="text"/>	+/- in mm
Shaft/Bore Material	<input type="text"/>		Hardness	<input type="text"/>	
Plating/Coating Type	<input type="text"/>		Shaft eccentricity?	Yes No	
Shaft/Bore Surface Finish	<input type="text"/>	(RMS/RA)	If yes, how much? <input type="text"/>		
Gland/ Bore Dia.	<input type="text"/>	in mm	Tolerances	<input type="text"/>	+/- in mm
Gland width	<input type="text"/>	in mm	Diametral Clearance	<input type="text"/>	in mm
Gland design	<input type="text"/>		Open	Closed	
Surface Finish	<input type="text"/>	(RMS/RA)			