

Date: _____



Flex-A-Seal Seal Application Data Sheet

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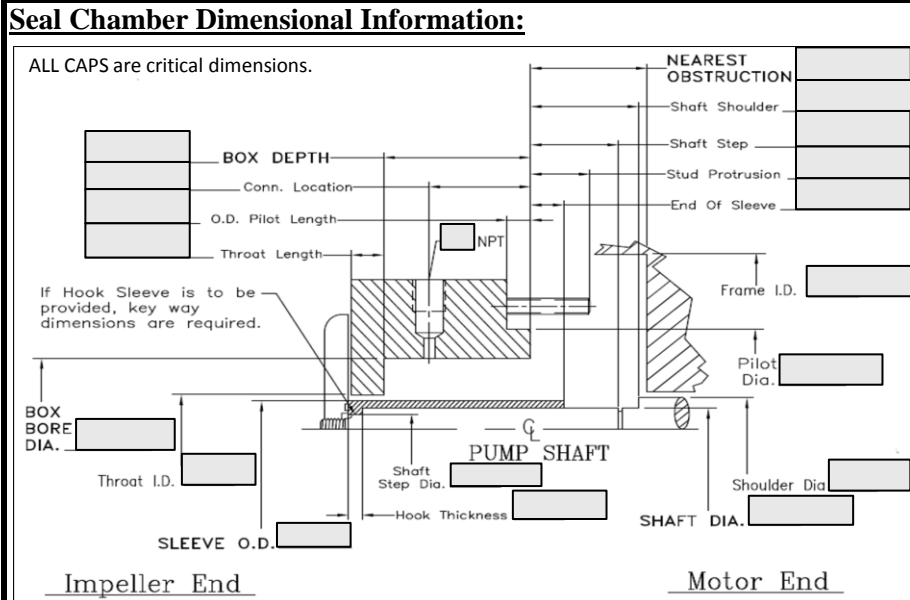


Distributor: _____	Contact: _____	Tel.: _____
Customer: _____	Contact: _____	
Location: _____	E-mail: _____	Tel.: _____

Operating & Product Information

Product Description & % Concentrations, PH-value if applicable:		Operating Temperature: _____
_____		Min/Max Temperature: _____
Specific Gravity: _____	%Solids in Fluid: _____	Shaft Speed [RPM]: _____
Vapor Pressure: _____	Solid Size: _____	Seal Chamber Pressure: _____
Viscosity: _____	Batch/Cont. Run: _____	Suction Pressure: _____
Fluid Characteristics:	Add. Notes:	Discharge Pressure: _____
<input type="checkbox"/> Clean <input type="checkbox"/> Dirty <input type="checkbox"/> Abrasive <input type="checkbox"/> Crystallizing	_____	
<input type="checkbox"/> Toxic <input type="checkbox"/> Corrosive <input type="checkbox"/> Hardening	_____	

Equipment Information: <input type="radio"/> Pump <input type="radio"/> Mixer <input type="radio"/> Other: _____		
Manufacturer: _____	Equipment Orientation:	Seal Chamber Type:
Model: _____ Size: _____	<input type="radio"/> Horizontal	<input type="radio"/> Standard Bore
Sleeve Material: _____ Casing Material: _____ # of Stages: _____	<input type="radio"/> Horizontal Split	<input type="radio"/> Big Bore
	<input type="radio"/> Vertical	<input type="radio"/> Taper Bore
Seal Chamber Modification: _____ Jacketed Box: _____	<input type="radio"/> Vertical Split	<input type="radio"/> Other: _____
Shaft Rotation Viewed From Motor End: _____	Eqpt. Item Number: _____	



Environmental Controls:

API or ANSI Piping Plan: _____

Buffer/Barrier Fluid with Concentrations: _____

Barrier/Buffer Viscosity: _____

Barrier Fluid Pressure: _____

Barrier/Buffer Fluid Temp: _____

Fluid Circulation G.P.M. : _____

Reservoir Size: _____

Reservoir w/ Cooling Coils: _____

Bolt Circle Dia.: _____

Stud Size: _____

QTY: _____

X, Spacing: _____

Seal Gland Connection Angles 0-360° CW:

F/V/D: _____ **B/ B.:** _____

Existing Sealing Method: _____	Seal Manufacturer: _____	Model: _____
Seal Materials: _____	Seal DWG # attached: _____	
Cause of Failure: _____		

Additional Notes: _____