

Seal Data Sheet

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Name		Title			
Company			Date		
Address			Phone	ext	
City/State/Zip			Fax/Email		
Dimensional Require	ments:				
Shaft:		Housing:			
Diameter	Material	Diameter		Material	
Surface finish		Surface finish			
Axial length for seal (both rot	or and stator)				
Operating Conditions	5:				
P_1		P ₂			
Name/Specification of fluid		Name/Specific	cation of fluid_		
Pressure:		Pressure:			
Min	Max	Min		Max	
Normal	Static	Normal		Static	
Temperature:		Temperature:			
NormalMin	Max	Normal	Min	Max <u>.</u>	_
Shaft Speed:		Shaft Movement:			
Normal RPMMax RPM		Axial	Radial		
Maximum Allowable Leakage	Rate	_			
End Use / Application Check one: Aerospace Comm		ilitary 🔲 Nor	Aerospace]	
Product Platform / Program:		_ Type of seconda	ary power syster	m or LRU:	_
Estimated Annual Volume:		_			
Special Customer and	d/or Regulatory Req	uirements:			
Remarks:					

Note: Please furnish us with a drawing or sketch of your seal cavity.