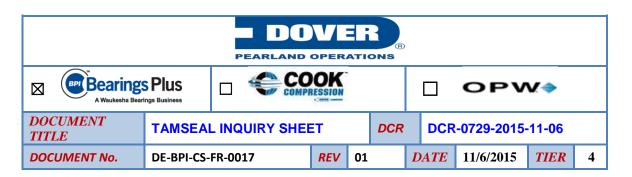


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TAMSEAL™ INQUIRY SHEET

					• -						
Name						Title	•				
Company Name					Date	Э					
Phone					Fax						
Address						Ema	ail				
City, State, ZIP	City			State				ZIP		Country	
Machine Description				•							
Industry	Choo	se an iten	٦.								
OPERATING CONDITIONS											
Operating Speed (rpm)	Min					Max					
Direction of Shaft Rotation (viewed from High Pressul		□ CW	or		CW						
Upstream Gas Pressure					ŗ	psia				kPa	
Downstream Gas Pressure					F	psia				kPa	
Gas Temperature					d	°F				°C	
Frequency to Suppress (c)											
Max. Allowable Leakage					1.	lb _m /s				Kg/hr	
GAS PROPERTIES											
Molecular Weight											
Ratio of Specific Heat, γ					Compress			ibility Factor,	z		
			G	EOME	TRY	,					
Shaft Diameter w/ Toleran					i	in				mm	
Min. Seal Bore Diameter					i	in				mm	
Max. Seal Bore Diameter					i	in				mm	
Max. Seal OD					i	in				mm	
Seal Length					i	in				mm	
TAMSEAL Horizontally Sp	lit	☐ Yes		□ No		•					
Shunt Holes		☐ Yes		□ No							
Rotor Geometry at Seal Se	☐ Smo	☐ Smooth (preferred)				☐ Grooved ☐ Steppe			d		



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ATTACHMENTS							
☐ Sketch or drawing of Rotor Geometry at Seal Section							
☐ Sketch or drawing of Housing at Seal Section							
☐ Preferred anti-rotation method and location							
☐ Other (please specify):							
COMMENTS							