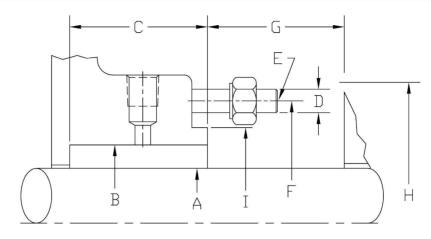


## MECHANICAL SEAL APPLICATION DATA



FOR A MECHANICAL SEAL PRODUCT RECOMMENDATION PLEASE PROVIDE THE FOLLOWING INFORMATION.

Company:	Is Service Contin
	Pressures
Submitted by:	Cuatian
	Discharge:
Equipment Data:	Stuffing Box:
Identification of Equipment:	
Manufacturer of Equipment:	Environmenta
Serial Number:	Clean Liquid Flus
Model Number:	Quelicii Liquiu 0
Size:	Cooling water A
Туре:	is system cleane
Shaft Speed:	
Dimensional Information (see drawing):	Fluid Characte
A. Shaft or Sleeve OD:	Product to be Se
B. Stuffing Box Bore:	Concentration _
C. Stuffing Box Depth:	iemperature
D. Stud Size:	pH Value
E. Number of Studs:	Specific diavity.
F. Stud Circle Diameter:	Are Solids Presei
G. Distance to First Obstruction:	Does Fluid Set U
H. Maximum OD for Round Gland:	Does Fluid Crysta
I. Maximum Dimensions for Elliptical Gland:	ls Fluid Ioxic or L
	ls Fluid Corrosive

Pump Features: Case Split: ☐ Solid ☐ Horiz. ☐ Vertical		
Wetted Metal Parts Material:		
Cooling Jacket on Pump?	∐ Yes	⊣No
Has Pump Been Altered?	Yes	□ No
Is Service Continuous?	☐ Yes	∐ No
Pressures		
Suction:		
Discharge:		
Stuffing Box:		
Environmental Controls: Clean Liquid Flush Available? Quench Liquid or Steam Available?	☐ Yes ☐ Yes	□ No □ No
Cooling Water Available?	Yes	□No
Is System Cleaned?	Yes	□No
With What?	—	
Fluid Characteristics: Product to be Sealed:		
Concentration		
Temperature		
pH Value		
Specific Gravity:		
Are Solids Present?	Yes	☐ No
Does Fluid Set Up & Harden?	☐ Yes	□ No
Does Fluid Crystallize?	☐ Yes	□ No
ls Fluid Toxic or Dangerous?	☐ Yes	☐ No
Is Fluid Corrosive?	Yes	☐ No



