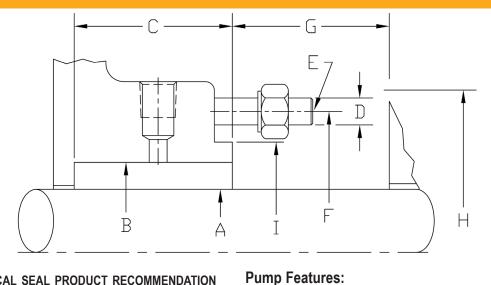
MECHANICAL SEAL APPLICATION DATA



Case Split:

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

Company:	Wetted Metal Parts Material: Cooling Jacket on Pump? Has Pump Been Altered? Is Service Continuous?	☐ Yes ☐ Yes ☐ Yes	☐ No ☐ No ☐ No
Submitted by	Pressures Suction:		
Submitted by:	Discharge:		
Equipment Data:	Stuffing Box:		
Identification of Equipment:			
Manufacturer of Equipment:	Environmental Controls:	_	_
Serial Number:	Clean Liquid Flush Available?	∐ Yes	☐ No
Model Number:	Quench Liquid or Steam Available?	_	∐ No
Size:	Cooling vvater Available?	∐ Yes	∐ No
Туре:	is System Cleaned?	☐ Yes	☐ No
Shaft Speed:	With What?		
Dimensional Information (see drawing):	Fluid Characteristics: Product to be Sealed:		
A. Shaft or Sleeve OD:	— Canacaduation		
B. Stuffing Box Bore:	_ ,		
C. Stuffing Box Depth:	- , .		
D. Stud Size:	_		
F. Stud Circle Diameter:		☐ Yes	☐ No
G.Distance to First Obstruction:		☐ Yes	☐ No
H. Maximum OD for Round Gland:		☐ Yes	☐ No
I. Maximum Dimensions for Elliptical Gland:	- In Fluid Tavia on Denganana	☐ Yes ☐ Yes	□ No □ No



QF18035 (5/7/2014)

Phone: 205.403.7500 / 800.633.4770 Fax: 205.403.7592 / 800.426.3533 Mail: 123 Airpark Industrial Rd.

Alabaster, AL 35007
Email: info@sepco.com
Website: www.sepco.com

☐ Solid ☐ Horiz. ☐ Vertical