

ENQUIRY FOR PUMP SEALS

Clients Name :
Person Name :
Address :
City :
State :
County :
Tel No:
Fax No :
Email:

FLUID DETAILS:

Fluid :
Pumping Temp.:
Specific Gravity :
Boiling Point : Freezing Point :
Fluid Description : Clean Dirty Abrasive Slurry Toxic
Percentage Of Solids Grain Size

PUMP DETAILS:

Pump Make Bearing Bracket
Model Item/ Tag No.
Material Of Construction
Mounting Arrangement Vertical Horizontal

OPERATING PARAMETERS :

Discharge Pressure
R.P.M.
Direction Of Rotation :- Clockwise Anticlockwise
(From Drive End)
Stuffing Box Cover :- Jacketed Non Jacketed
Existing Seal Detail

D - Shaft Dia L1 - Stuffing Box

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		Depth	
D1 - Sleeve OD	<input type="text"/>	L2 - Nearest Obstruction	<input type="text"/>
D11- Shaft Dia	<input type="text"/>	L21 - Sleeve Extention	<input type="text"/>
D2 - Stuffing Box Bore	<input type="text"/>	L3 - Raised Collar	<input type="text"/>
D21- Stuffing Box ID	<input type="text"/>	L31 - Raised Collar	<input type="text"/>
D3 - Spigot Dia	<input type="text"/>	L4 - Sleeve End	<input type="text"/>
D31 - Spigot Dia	<input type="text"/>	L41 - Shaft Hub	<input type="text"/>
D4 - P.C.D.	<input type="text"/>	A -	<input type="text"/>
D5 - Gland OD	<input type="text"/>	B -	<input type="text"/>
N x B - No.Of Bolts & Size	<input type="text"/>	C -	<input type="text"/>

API PLANS:

A) Whether Seal Fiushing By External Fluid Acceptable ? If Yes What Fluid

B) Recommended Barrier/Buffer Fluid for double seal Temperature

Plan 52 (Non pressurised thermosyphon)	# Plan 32 (Fluid Injection by external pump /source)	Plan 53 (Pressurised thermosyphon)	Plan 54 (Buffer Fluid Circulation byExternal pump/source)
	Plan 02 (Dead Ended With no Circulation of buffer fluid & With cooling jecket)		