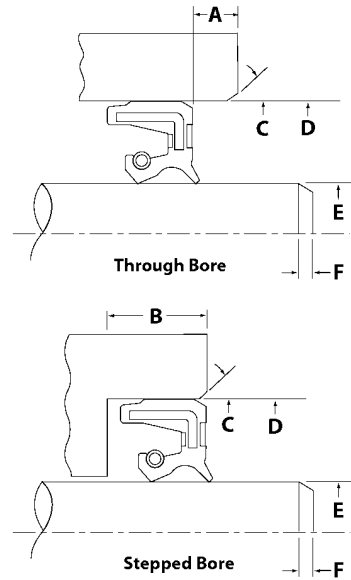


SHAFT SEAL ENGINEERING INFORMATION



DATE	
COMPANY	
LOCATION	



CONTACT PERSON	PHONE
FAX	EMAIL
PART NUMBER	
TYPE OF EQUIPMENT	
DESCRIBE THE APPLICATION	SEAL PRINTS YES NO
	APPLICATION PRINTS YES NO
	INSTALLATION TOOL PRINTS YES NO
	INST. PROCEDURES ATTACHED YES NO
	PRODUCTION DATE
EST. ANN. USAGE	PEAK MO. USAGE

BORE TYPE: THROUGH STEPPED

A. POSITION OF SEAL IN THROUGH BORE _____

B. STEPPED BORE DEPTH _____

C. BORE CHAMFER AND ANGLE _____

D. BORE DIAMETER _____

E. SHAFT DIAMETER _____

F. SHAFT CHAMFER AND ANGLE _____

G. SHAFT SEAL STYLE (SEE HANDBOOK, P. 94) _____

SHAFT	HORIZONTAL VERTICAL	IF VERTICAL: TOP BOTTOM BOTH	HOLES	SPLINES	KEYWAY
	MATERIAL	FINISH RA	RPM	RZ	SHAFT LEAD SPECIFICATION

BORE	MATERIAL	FINISH	HARDNESS	INSTALLATION DIRECTION

MOTION	ROTATING	RPM: NORMAL MAXIMUM	DIRECTION OF SHAFT ROTATION FROM AIR SIDE CW CCW BI-ROTATIONAL
		SHAFT RUNOUT/TIR	STB MISALIGNMENT
	RECIPROCATING	STROKE LENGTH	CYCLES PER MIN.

FLUID MEDIUM	INTERNAL	TYPE	LEVEL
	EXTERNAL	TYPE	LEVEL

COMPOUND REQUIREMENT:	OD TREATMENT:
NITRILE	RUBBER COVERED
HIGH-TEMP NITRILE	BORE SEALANT
HNBR	GROUND METAL
FLUOROELASTOMER	COATED METAL
SILICONE	OTHER _____
POLYACRYLATE	
PTFE	
OTHER _____	

TEMP.	°C	MIN. TEMP.	NORM. TEMP.	MAX. TEMP.
	°F			
PRESS.	MIN. PSI	NORMAL PSI	MAX. PSI	SPECIAL INSTRUCTIONS
LUBE	DRY	MIST	FLOODED	
BEARING	BALL OR ROLLER BEARING	BUSHING		