

COMPANY		
ADDRESS	PHONE	
CITY	STATE	ZIP
ATTENTION OF	TITLE	
<b>OPERATIONAL DATA</b>		
EQUIPMENT MAKE, TYPE, and/or SIZE		
METAL PARTS MADE OF		
PRESSURE RANGE AT SEAL	FROM	TO
DIRECTION OF PRESSURE		
TEMPERATURE RANGE	FROM	TO
SHAFT DIAMETER		
SHAFT RPM	SPEED (F.P.M.) AT O.D. OF SEAL FACE	
FLUID BEING SEALED		
DOES FLUID CRYSTALLIZE?	IS FLUID DANGEROUS OR TOXIC?	
DOES FLUID HARDEN?	IS FLUID CORROSIVE?	
PH VALUE	SPECIFIC GRAVITY	VISCOSITY
SOLIDS PRESENT?(IF SO, WHAT KIND)		
IS CLEAN LIQUID FLUSH AVAILABLE?		
PERMISSIBLE LEAKAGE (cc/hr.)	SEAL LIFE REQUIRED	
TYPICAL RUNNING CYCLE (TIME ON/OFF)		
SHAFT END PLAY	SHAFT RUN OUT T.T.R.	
NEW APPRECIATION	YES( )	NO( )
CONVERSION	YES( )	NO( )
IF CONVERSION, PLEASE GIVE DETAILS OF PRESENT SEAT		
IF NEW , WHEN WILL PRODUCTION BEGIN?		

**DESIGN DRAWING**

SPECIFY DIMENSIONS IN SPACES BELOW OR ATTACH DRAWING

A) SHAFT OR SLEEVE OD

B) STUFFING BOX BORE

C) REGISTER

D) STUFFING BOX DEPTH

E) REGISTER TO END OF SLEEVE OR SHAFT

F) DISTANCE TO FIRST OBSTRUCTION

G) GLAND BOLT CIRCLE

H) SIZE OF BOLT HOLES

I) NUMBER OF BOLTS

**PRODUCTION REQUIREMENTS**

THIS DATA WILL AFFECT DESIGN AND PRODUCT ECONOMIES  
QUANTITIES EACH ORDER

TOTAL QUANTITIES

YEARLY QUANTITIES

MONTHLY QUANTITIES