

2. Model Number\_\_\_\_\_

3. Manufacturer\_\_\_\_\_

3. Seal Part No.\_\_\_\_\_

SEAL DESIGN
1. Head Type\_\_\_

2.Seat Type\_\_\_\_

4. Mfg. Part No.\_\_\_\_

## **Mechanical Seal Identification Form**

FROM:			
Company:	Contact:		Position:
Address:	City	Province	Postal Code
Phone:	Fax:	Others	
E-mail:		Web Site:	
Fill in the requested info	rmation below and email to info@	@hitechseals.com or you	can send us a sample seal along with this form.
YOUR SEAL			· · · ·
A.Shaft/Sleeve O.D		←	—— н <b>——— н — — — — — — — — — — — — — — — — — — —</b>
B. Counterbore of Stuffing Box			
C. Bore of Gland for Stationary Seat			
D. Stationary Thickness			
E. Operating Height of Seal		🖾 🚹	
F. Seal O.D.			
To Conve	ert from Packing to Seal		$ \underbrace{ \left( \begin{array}{c} \bullet \\ \bullet \end{array} \right)}_{E} \underbrace{ \left( \begin{array}{c} \bullet \\ \bullet \end{array} \right)}_{A} \underbrace{ \left( \begin{array}{c} \bullet \\ \end{array} \right)}_{A} \underbrace{ \left( \begin{array}{c} \bullet \end{array} \right)}_{A} \underbrace{ \left( \end{array} \right)}_{A}  $
G.Width of Gland			
H. Stuffing Box Depth			
EQUIPMENT DATA		SERVICE	
1.PumpMfg.Name		1.Product	

Email us at info@hitechseals.com



2. Explain if Abrasive\_\_\_\_\_

5. Stuffing Box Pressure\_\_\_\_\_

3. Percentage of Concentration\_\_\_\_\_

4. Temperature\_\_\_\_\_

6. Shaft Speed \_\_\_\_\_

