

1 CUSTOMER / EQUIPMENT DETAILS

Company	Contact person / title
Address	City / province / postal code / country
Telephone / email	Equipment / manufacturer
Existing seal manufacturer	Reason for change / performance issue

2 ROTARY SEAL CONFIGURATION

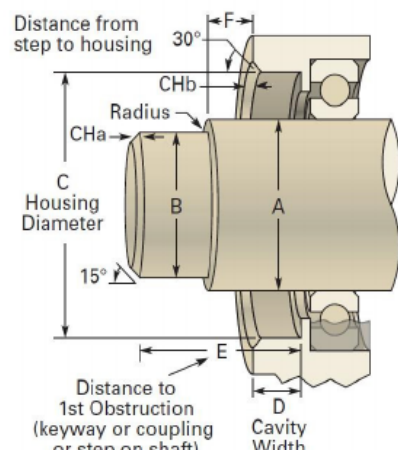
Rotary type	Solid	Split	Seal type / reference	
Shaft rotation	Clockwise	Counter-clockwise	Shaft position	
			Horizontal	Vertical
Lubrication method	Media inside / media outside			

3 OPERATING PARAMETERS

	Minimum	Operating	Maximum
Temperature	K °F °C		
Pressure	psi bar MPa		
Frictional torque	in-lb N-m		

4 DIMENSIONS & SHAFT / BORE DETAILS

Dimensions listed in	mm	inch
Shaft axial ±	Shaft-to-bore	
A Shaft ±	B Shaft	
C Bore ±	E Distance to first obstruction	
D Bore ±	F Distance from housing	
Shaft speed (rpm)	Shaft finish (Ra)	
Bore finish (Ra)	Bore material	
Runout (TIR)	Eccentricity	
Shaft features	Keyway	Other



Distance from step to housing

30°

F

CHb

Radius

CHa

C Housing Diameter

15°

E

Distance to 1st Obstruction (keyway or coupling or step on shaft)

D Cavity Width

Additional notes / sketch reference