



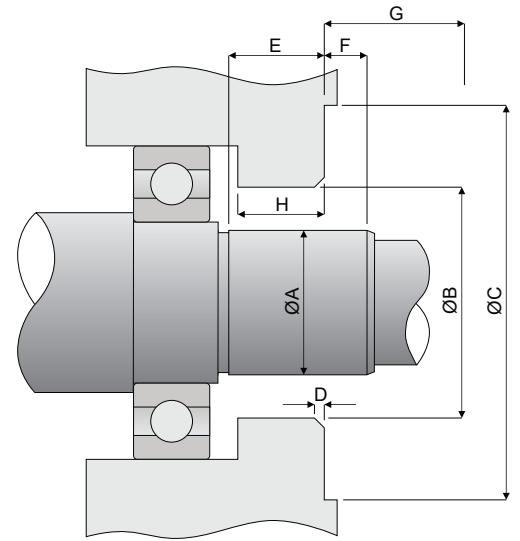
Bearing Isolators

Application Form

Bearing Installation Sizes

Inches mm

Shaft "ØA"
 Housing Bore "ØB"
 First Obstruction "ØC"
 Chamfer length (if any) "D"
 Max Insertion "E"
 Distance to Step "F"
 First Obstruction "G"
 Available housing depth "H"



Ingress Protection for:

Oil Grease

Seal Type / Material Requirement:

SBIP (Brass) NMBS (Carbon filled PTFE) NGBS (Flooded Design)

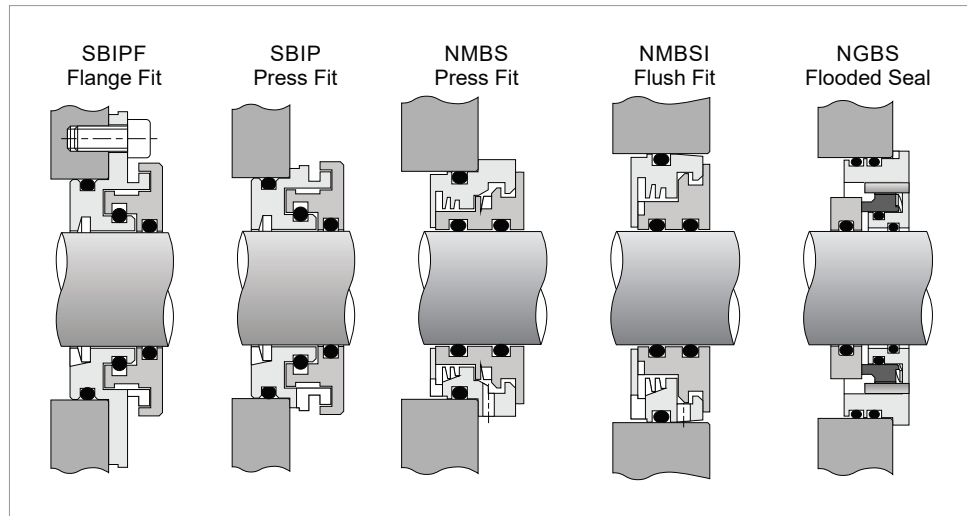
Type of Fit

Press Fit Flange Fit Flush Fit Other: _____

If Flange:

Number of bolt holes
 Bolt Hole Size
 PCD of Bolts

*Hole arrangement if equi-spaced:
 1 Hole Top 2 Hole Top
 * If holes are not equi-spaced, customer is to provide a drawing of the hole arrangement.



Additional Application or Equipment Information:

Pressure: N Y if yes: _____ BAR Temp: _____ °C Speed: _____ RPM

What is the customer currently using in the proposed application? (please tick below)

Labyrinth Lip Seal Other Specify: _____



Brass Ingress Protector



Non-Metallic



Flooded Seal