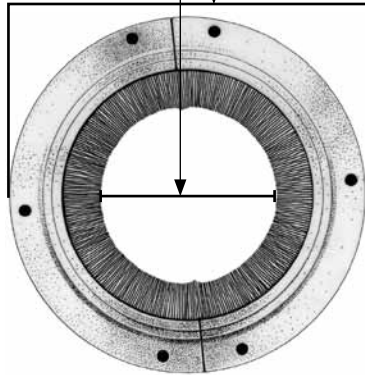


Inverted Coil with Aluminum Holder

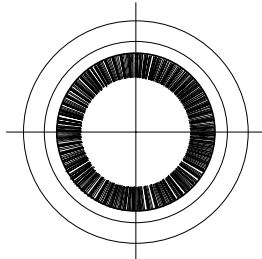
Worksheet [R. 01.2015]

Inside Diameter (ID) | Outside Diameter (OD)



Drawing A

Drawing A (180° Holder) : Split Ring Shaft Seal shown above consists of two 180° arcs. Shaft seals are also available with three arcs (120°) and four arcs (90°). Custom arcs and single arc (360°) seals are available upon request. Consult your Sealeze Representative for minimum ODs.



Drawing B

Drawing B: Bolt holes will be centered on the flange unless specified.

Use this diagram to specify bolt hole locations.

Contact Name: _____

Company Name: _____

Phone: _____

Fax: _____

Email: _____

Specifications

Quantity: _____

Annual Usage: _____

Channel Material: _____
Galvanized, T-304 S/S, Other S/S available on request

Channel Size: A, B, C, D, G, K

Aluminum Holder Product Code: ____
(See Catalog or 'Brush Holders' on the Sealeze Website))

Filament Material: _____

Level or Crimped: _____

Filament Diameter: _____

Outside Diameter of Holder: _____

Inside Diameter of Brush: _____

Hole Diameters: _____

Hole Location: standard or as specified

Number of Holes: _____

Please circle critical dimension:
OD ID

Application: _____



CHANNEL DIMENSIONS

Section	X		Y	
	in	mm	in	mm
A	0.095	2.413	0.110	2.794
B	0.150	3.810	0.152	3.861
C	0.180	4.572	0.199	5.055
D	0.240	6.096	0.256	6.502
F	0.313	7.950	0.313	7.950
G	0.350	8.890	0.370	9.398
K	0.500	12.700	0.500	12.700

MINIMUM OD for ASSEMBLIES with FORMED ALUMINUM HOLDERS

Section	Product Code *	180°		90° (not shown)		Angled Holders
		in.	mm	in.	mm	
A	ICA1	5.000	127.000	4.000	101.600	On Application
B	ICB1	6.000	152.400	5.000	127.000	On Application
C	ICC1	7.000	177.800	6.000	152.400	On Application
D	ICD1	7.500	190.500	6.500	165.100	On Application
F	ICF1	On Application		On Application		On Application
G	ICG1	10.000	254.000	8.000	203.200	On Application
K	ICK1	On Application		On Application		On Application

* T-304 S/S Channel change "1" to "2". Other S/S available on request.