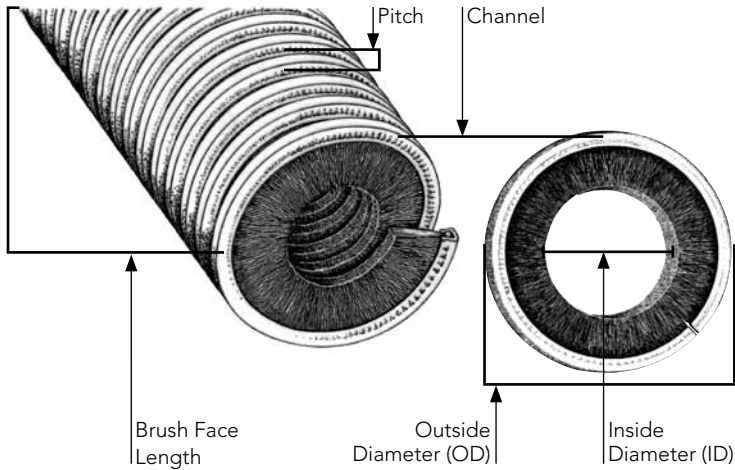


Inverted Spiral Brush

Worksheet [R. 01.2015]



Contact Name: _____

Company Name: _____

Phone: _____

Fax: _____

Email: _____



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 INVERTED SPIRALS

Section	Product Code*	Galvanized Channel		Stainless Channel		Stainless Filament	
		in.	mm	in.	mm	in.	mm
A	ISA1	0.625	15.875	1.000	25.400	1.250	31.750
B	ISB1	1.312	33.325	2.500	63.500	2.500	63.500
C	ISC1	2.187	55.550	3.750	95.250	4.250	107.950
D	ISD1	2.850	72.390	4.250	107.950	4.750	120.650
F	ISF1	3.500	88.900	5.250	133.350	5.750	146.050
G	ISG1	4.000	101.600	6.000	152.400	6.500	165.100
K	ISK1	8.000	203.200	10.000	254.000	14.000	355.600

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

Specifications

Quantity: _____

Annual Usage: _____

RPM: _____

Application: _____

A. OD (Outside Diameter): _____

B. ID (Inside Diameter): _____

Circle the Critical Dimension: **OD** **ID**

C. Brush Face Length: _____

D. Filament Material*: _____

E. Filament Diameter: _____

Level (flat) Crimped (wavy)

F. Channel Size: **A B C D F G K**

(note: metal filaments are limited to B and up)

G. Density: light medium heavy

H. Stiffness: soft medium stiff

I. Channel Material: _____

Galvanized, T-304 S/S, Other S/S available on request

J. Pitch: **Tight Wound? Yes No**

Center to center dimension: _____

Or specify the distance between center of consecutive turns _____

Please circle one:

Right hand wound Left hand wound