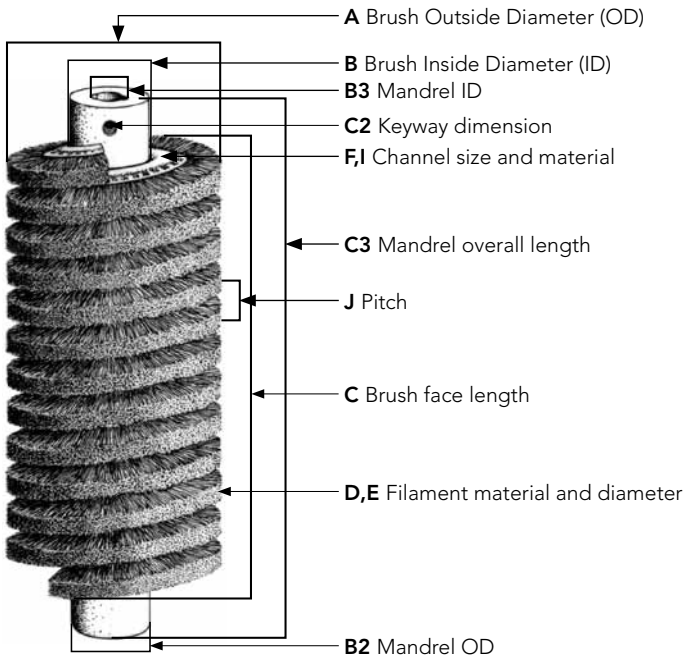


External Spiral Brush with Mandrel

Worksheet [R. 09.2015]



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

IMPORTANT:

For printing and packaging applications where density and trim are critical, always contact a Sealeze Representative for assistance.

Mandrel Specifications: Solid Tubular

Material Specification: B2 OD: _____ B3 ID: _____

C2 Keyway Dimensions _____

Distance from end of mandrel to center of keyway: _____

Threaded: Yes No Type & Size of Threads: _____

Secure Brush: Weld Other: _____

C3 Overall Length of Mandrel: _____

Brush Centered on Mandrel? Yes No: Specify: _____

Notes: (special tolerance, etc) _____

* Consult your Sealeze Representative for available materials.

Specifications

Quantity: _____ **Annual Usage:** _____

RPM: _____

Application: _____

Brush Specifications:

A. Outside Diameter: _____

B. 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

Density: Light Medium Heavy

Stiffness: Soft Medium Stiff

I. Channel Material:

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

J. Pitch†: Tight Wound? Yes No

Or specify the distance between center of consecutive turns _____

Circle one:

Right Hand Wound

Left Hand