

# Memtech, Inc.

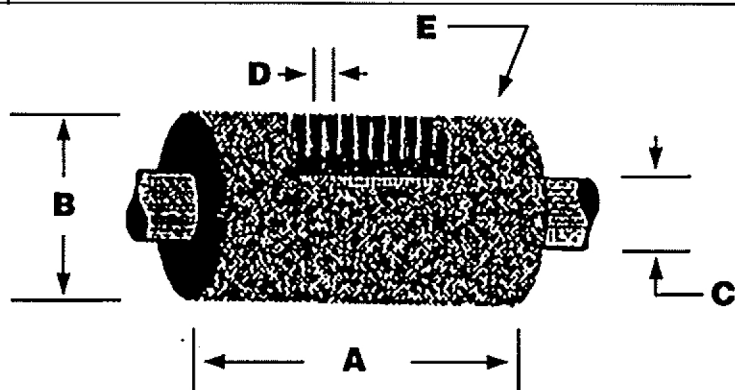
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## Cylindrical Coil Brush Seals

## FLEX-GUARD Design Sheet



### Please Complete Applicable Information:

A. Brush Face \_\_\_\_\_

B. Outside Diameter \_\_\_\_\_

C. Inside Diameter \_\_\_\_\_

D. Coil Style:

Open - Lead: \_\_\_\_\_

Closed - Lead: \_\_\_\_\_

E. Brush Filling:

Type \_\_\_\_\_

[nylon, polypropylene]

Bristle Diameter \_\_\_\_\_

Color \_\_\_\_\_ crimped  level

F. Metal Channel Size #4  #7  other

width x height

#4 3/16 (.187) x 3/16 (.187)

#7 5/16 (.312) x 5/16 (.312)

G. Channel Material

Galvanized

Stainless Steel

H. Approximate RPM \_\_\_\_\_

I. Wet or Dry Use \_\_\_\_\_

J. Bristle Density light  med  heavy

K. Mounting Clips yes  no

L. Quantity per Order \_\_\_\_\_

M. Annual Usage \_\_\_\_\_

N. Brush Application and/or Comments:

- Please indicate any critical tolerances.
- We manufacture the brush to fit "snug" on the customer's shaft unless otherwise specified.
- Brushes are wound right hand unless otherwise specified.
- Brushes are supplied unmounted.

Quotation Requested By:

Company \_\_\_\_\_

Address \_\_\_\_\_

Person to contact \_\_\_\_\_

Telephone No. \_\_\_\_\_

Fax No. \_\_\_\_\_

e-mail \_\_\_\_\_

