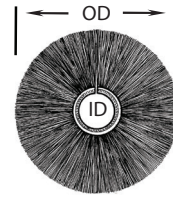
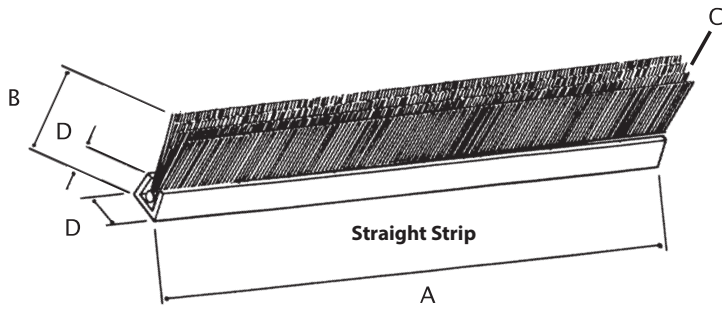
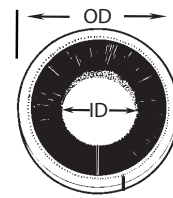


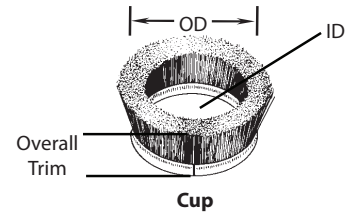
STRIP BRUSHES DESIGN SHEET



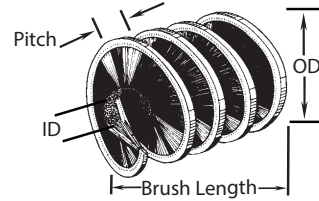
Outward Wound Disk



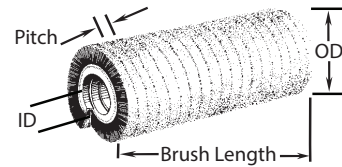
Inward Wound Disk



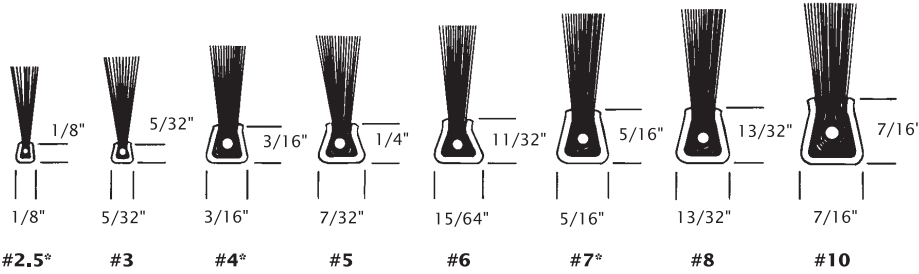
Cup



Inward Wound Spiral/Coil



Outward Wound Spiral/Coil



*MOST POPULAR SIZES

HOLDERS FOR STRIP BRUSHES (OPTIONAL)
circle appropriate style



Right Angle Center Mount



Angled Flange



Right Angle Flange



Straight Flange

A. Brush Length _____

B. Overall Trim Length _____

C. Fill Material Type _____

(Nylon, Polypropylene, Horse Hair, Carbon Steel, Stainless Steel, Brass, Tampico, Phosphor Bronze, Antistatic Nylon, Polyester, Conductive Nylon, Thunderon ® etc...)

Fill (Bristle) Diameter _____

Fill (Bristle) Color _____

Fill Style:

Crimped (Wavy) Level (Straight)

D. Metal Channel Size

(#2.5, #4 and #7 are most common)

width x height

- #2.5 1/8" x 1/8"
- #3 5/32" x 5/32"
- #4 3/16" x 3/16"
- #5 7/32" x 1/4"
- #6 15/64" x 11/32"
- #7 5/16" x 5/16"
- #8 13/32" x 13/32"
- #10 7/16" x 7/16"

Metal Channel Material

(Galvanized is most common)

Galvanized Stainless Steel

Aluminum (Straight Strip #4 and #7)

Configuration

- Straight Strip
Inside Diameter _____
Outside Diameter _____
- Inward Wound Disk
Inside Diameter _____
Outside Diameter _____
- Outward Wound Disk
Inside Diameter _____
Outside Diameter _____
- Inward Wound Spiral
Inside Diameter _____
Outside Diameter _____
Pitch _____
- Outward Wound Spiral
Inside Diameter _____
Outside Diameter _____
Pitch _____
- Cup
Inside Diameter _____
Outside Diameter _____

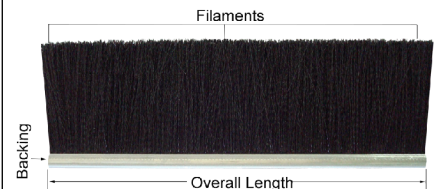
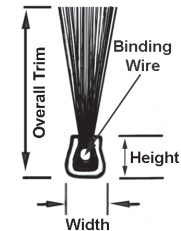
Wet or Dry Use? _____

Ends Deburred: Yes No

Order Quantity _____

Annual Usage _____

Strip Brush Nomenclature



CUSTOMER CONTACT INFORMATION

Name _____

Company _____

Phone _____

Email _____