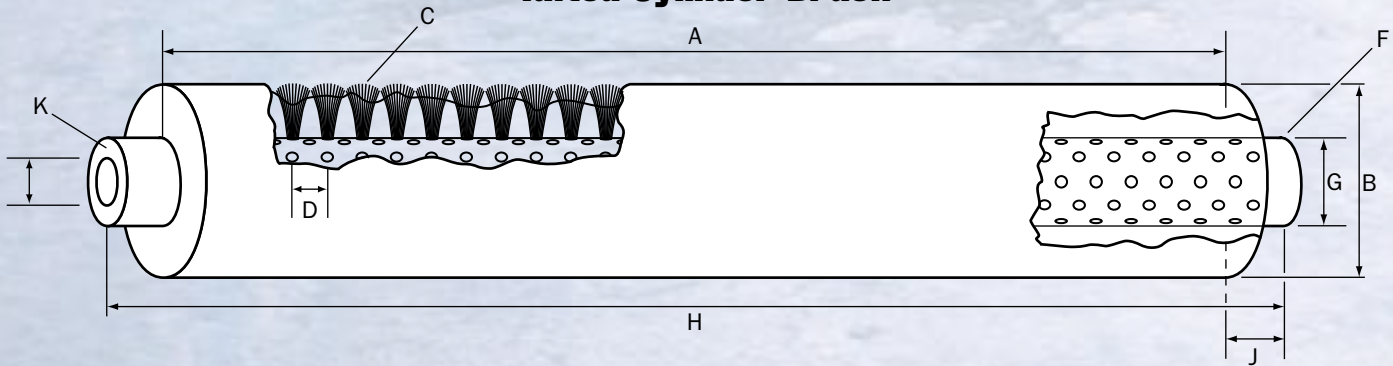




**Tufted Cylinder Brush**



**A.** Brush Length: \_\_\_\_\_ **B.** Overall Dia. of Brush: \_\_\_\_\_

**C.** Fill Material: \_\_\_\_\_ Type: \_\_\_\_\_ Dia. of Fill Mat'l: \_\_\_\_\_

Crimped: \_\_\_\_\_ Level: \_\_\_\_\_ Colour: \_\_\_\_\_

**D.** Tuft Spacing (on centers): \_\_\_\_\_ **E.** No. of Rows around Circumference: \_\_\_\_\_

Tuft Hole Dia.: \_\_\_\_\_ **F.** Core Material: \_\_\_\_\_ **G.** Core OD: \_\_\_\_\_

Bore ID: \_\_\_\_\_ **H.** Overall Length (including ends): \_\_\_\_\_

**J.** Setback (if required): \_\_\_\_\_ Operating RPM: \_\_\_\_\_

**K.** Type of End Fittings: Material \_\_\_\_\_ Thru Bore KW & SS \_\_\_\_\_ Other: \_\_\_\_\_

Wet or Dry Application: \_\_\_\_\_

**TUFT PATTERN:**                      Spiral Wound                      Staggered                      Straight                      Other





Quantity Required: \_\_\_\_\_ Projected Annual Usage: \_\_\_\_\_

Your Company Name: \_\_\_\_\_ Phone: \_\_\_\_\_

Your Name: \_\_\_\_\_ Title: \_\_\_\_\_ Fax: \_\_\_\_\_

Is a drawing available: \_\_\_\_\_

**Staple Set Tufted Brushes**

Individual tufts of brush material are securely stapled into a core material. This method of construction allows for a wide range of densities, shapes and sizes.

The brush can be fabricated from a variety of base materials and filaments to meet specific application requirements.

Tufted brushes are often used in conditions requiring non-metallic or self-cleaning features.