**Cylinder (Radial) Staple Set Brush**

Worksheet [R. 02.2015]

**BODY:**
- **Material:**
  - □ HDPE
  - □ Polypropylene
  - □ Wood
  - □ Other ____________
- A. Inner diameter: ________
- B. Outer diameter: ________
- C. Length: ________

**BRUSH PATTERN:**
- D. Distance between block edge and center of 1st tuft: ____________
- E. Length of brush face area: ____________
- Size of hole (tuft diameter):
  - □ .118 in/3.0mm
  - □ .157 in/4.0mm
  - □ .217 in/5.5mm
  - □ .256 in/6.5mm
  - □ .315 in/8.0mm
- Face Density:
  - □ Heavy
  - □ Medium
  - □ Light
- Hole Pattern:
  - □ Straight
  - □ Staggered
  - □ Spiral

For straight or staggered, indicate no. of rows (WxL): ________ x ________
- Spiral: No. of spirals: ______
- No. of rows per spiral: ______
- No. of holes per row: ______
- No. of coils: ______
- No. of coils on length: ______ or No. of coils on pitch: ______

**FILAMENT/TRIM:**
- G. Filament trim height: ______
- H. Brush OD: ______
- Filament diameter: ______
- **Material:**
  - □ Nylon 6.0
  - □ Polypropylene
  - □ Horsehair
  - □ Other: ____________
- Filament Shape:
  - □ Level
  - □ Crimped
- Trim Shape:
  - □ Flat
  - □ Beveled

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**Specifications**

**Quantity to release per order:** ______

Are there drawings or sample available for reference?  □ Yes  □ No

**APPLICATION**

- Please be sure to identify any special factors that should be considered such as FDA approved material, temperature, moisture, chemical exposure, etc.:

  ______________________________________
  ______________________________________
  ______________________________________
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