



BRUSH SHOWN IS RIGHT-HAND WOUND

COILS ONLY

COILS ON SHAFT OR CORE

A: Outside diameter of brush: _____

B: Length of brush: _____

C: Inside diameter of brush: _____

D: Coil spacing: close wound: _____
 open wound: _____
 pitch: _____
 right-hand wound: _____
 left-hand wound: _____

E: Channel strip size: _____
 Channel type: Electro-galvanized: _____
 Stainless steel: _____

F: Fill Material: Type: _____
 Synthetic bristle diameter: _____
 Color: _____
 Crimped: _____ Level: _____
 Density: Light Medium Heavy

G: Core length: _____

H: Journal diameter: _____
 Journal material: _____

I: Journal length right: _____

J: Journal length left: _____

K: Keyway size: _____

L: Keyway length: _____

M: Brush attached to core by:
 Tangs J-bolts Weld

N: Operated RPM: _____

O: Application: Wet Dry