



STRIP BRUSH INFO SHEET

Werner strip brushes, available in straight and coiled options, are the safe and effective way to provide superior barriers, with thousands of bristles conforming to irregularities in most surfaces far better than vinyl or rubber strips.

They are available in a variety of bristle trim lengths and strip sizes for almost any application. Our standard sizes are: • **4mm x 4mm** • **5mm x 6mm** • **6mm x 7mm** • **9mm x 9mm** • **13mm x 18mm**

Optional aluminium mounting extrusions, as shown below, are available on the **4mm x 4mm** (in straight 'Y' or 90-degree 'F' profile) and **9mm x 9mm** ('Y' channel only).

► STRAIGHT TYPE



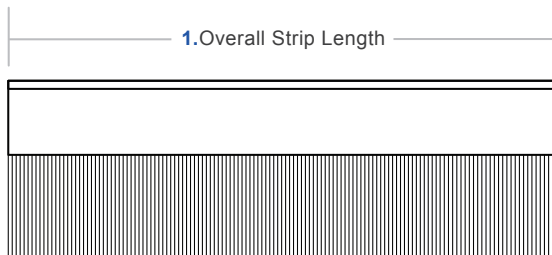
► COILED TYPE



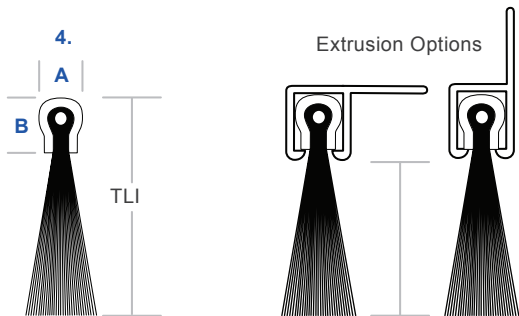
ALUMINIUM EXTRUSION OPTIONS



FRONT VIEW



SIDE VIEW



2. Trim Length Including (TLI)

3. Trim Length Excluding

STRAIGHT BRUSH SPECIFICATIONS

Quantity:

Overall Strip Length (1):

Trim Length Including (2):

Trim Length Excluding (3):

Strip Size (A/B) (4x4, 5x6, 6x7, 9x9, 13x18) (4):

Extrusion Required (Yes/No):

Extrusion Type (F or Y):

Bristle Material:

Hard/Medium/Soft:

► **BRISTLE OPTIONS:** • Polypropylene • Nylon • Tynex • Carbon and Stainless Steel • Brass

COIL & SINGLE DISC STRIP BRUSHES

Werner coil strip brushes and single discs are made to seal, clean, polish, convey, and more. For consistent or continuous brush-to-surface contact, a **close-wound coil** is recommended, while an **open or pitch-wound** is best for aggregate, grain, or various types of debris.

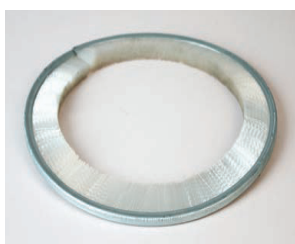
For wound strips, supply us with your specs, **including the pitch distance between each coil**, and we'll develop an efficient, quality brush for your application.



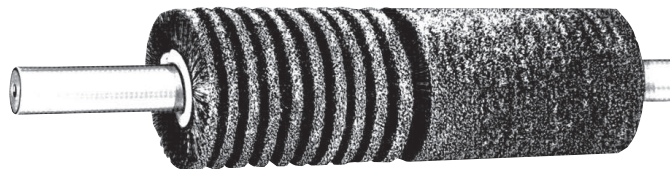
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► EXTERNAL TYPE

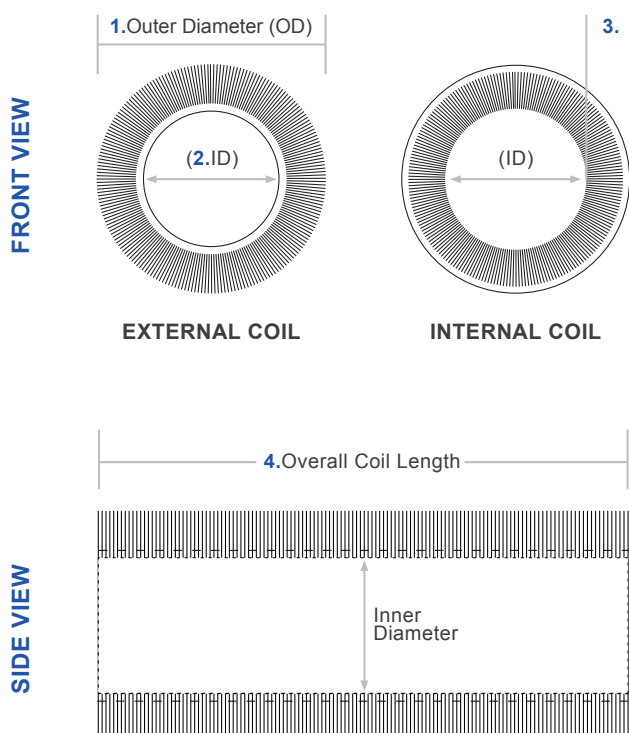
► INTERNAL TYPE



PITCH WIND COIL



CLOSE WIND COIL



COIL BRUSH SPECIFICATIONS

Quantity: _____

Outer Diameter (1): _____

Inner Diameter (2): _____

Trim Length (3): _____

Overall Coil Length (4): _____

Strip Size (4x4, 6x7, 9x9 or 9x9 Stainless Steel): _____

Pitch Type (Pitch/Close): _____

Pitch Width Spacing (in mm, if applicable): _____

Bristle Material: _____

Hard/Medium/Soft: _____

► **BRISTLE OPTIONS:** • Polypropylene • Nylon • Tynex • Carbon and Stainless Steel • Brass