

Remco Product Selection Guide

Vikan Tube Brushes



Remco is Vikan's dedicated North American company.

Bristle Options



■ **Soft** — Bristles are longer and thinner than other types; good at removing fine particles



■ **Medium** — Suitable for wet and dry applications; suitable for removing larger particles



■ **Stiff** — Bristles are shorter or thicker; perfect for scrubbing stubborn debris and for wet use with cleaning agents

Flexible Handles



■ **Stainless Steel** — Provides an FDA compliant, durable solution to mildly curved tube cleaning needs.



■ **Nylon** — A highly flexible solution that is safe to use on sensitive internal surfaces, e.g. glass.

Brush Options



■ **One-Piece Bottle Brush** — Hygienic single-piece design removes a common bacteria hiding spot, while extra stiff bristles enable you to clean more quickly and effectively.



■ **Tube Brushes** — Clean hard-to-reach short tubes, outlet openings, and slightly curved tubes with the flexible design of the Vikan tube brushes.



■ **Tube Brush Heads** — Flexible heads allow for specialized cleaning in tubes and difficult areas. Specialized bristles and narrow heads effectively clean in tight spots. Can use with additional handle segments, greatly extending reach.



■ **Pipe Brush Heads** — Thicker pipe brush heads clean large round tank outlets and drains. Fits any Vikan handle, including telescoping models.



■ **Valve Brushes** — These pipe brushes have long, flexible handles and stiff bristles to make cleaning drains and narrow spaces easier.



Tube Brush Heads



- Tube Brush Heads are comprised of polyester bristles affixed to a twisted stainless steel wire. This provides a hygienic and durable sanitizing option.
- Tube Brush Heads range from 0.4" to 3.5" in diameter to accommodate common tube sizes.
- Individual tube brush heads pair with any Vikan flexible handle listed below.



5354x

Vikan Ø0.5" Tube Brush for Flex Rod



5365x

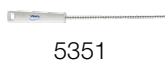
Vikan Ø0.8" Tube Brush for Flex Rod



5368x

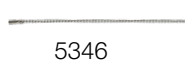
Vikan Ø1.6" Tube Brush for Flex Rod

Flexible Handle Options



5351

Flexible Handle — Flexible stainless steel wire attached to polypropylene grip.



5346

Extension for Flexible Handle — Connects to 5351 or can be daisy-chained together for additional length.



5350

Long Flexible Handle — This handle combines the flexible handle (5346) with the extension (5351).



53525

Long Flexible Nylon Handle — This handle is used to avoid damaging sensitive internal surfaces during cleaning.



5356x

Vikan Ø2.4" Tube Brush for Flex Rod



5391x

Vikan Ø3.5" Pipe Brush for Flex Rod



Tube Brushes



- Tube brushes are meant to clean short pipes and hard-to-reach spots on machinery. They have flexible handles to reach difficult spaces and come in different colors to support HACCP color coding programs.
- Brush heads should be large enough that the bristles can reach the edges of the pipe, but small enough to fit in the pipe well without excessive force.
- Standard pipe brushes (5375x and 5376x) with 0.4" and 0.9" diameters are a great choice for common tube sizes.
- The Full Tube Brush (5378x), Wide Tube Brush (5379x), and Maximum Tube Brush (5370x) with diameters ranging from 1.5" to 2.5" are good for use with larger pipes.
- The Drain Cleaning Brush is designed to clean small spaces between machine parts and drainage holes of sinks.



5375x
Vikan Ø0.4" Tube Brush



5376x
Vikan Ø0.9" Tube Brush



5378x
Vikan Ø1.5" Tube Brush



5379x
Vikan Ø2.0" Tube Brush



5370x
Vikan Ø2.4" Tube Brush



5360x
Vikan Ø0.6" Drain Cleaning Brush



Valve Brushes



- Vikan valve brushes provide effective cleaning performance and are available in a variety of brush widths and lengths.
- Stiff bristle valve brushes are designed to clean narrow tubes/valves and can tackle sticky/stubborn substances.
- Soft bristles gently clean stainless steel surfaces and allow for more water and cleaning solution to stay with the brush, giving surfaces a deeper clean.
- Extended handles provide approximately 23" of additional length over the Long Valve Brushes, allowing access to difficult to reach areas or long pipes.



53815
Vikan Ø1.0" Tube Brush
w/3' Flex Handle



53825
Vikan Ø2.0" Tube Brush
w/3' Flex Handle



53835
Vikan Ø3.0" Tube Brush
w/3' Flex Handle



53865
Vikan Ø1.0" Tube Brush
w/5' Flex Handle



53875
Vikan Ø2.0" Tube Brush
w/5' Flex Handle



53885
Vikan Ø3.0" Tube Brush
w/5' Flex Handle



Pipe Brush Heads



- Designed to clear debris in straight pipes or to clean large round tank outlets and drains.
- The stiff bristles on the end of the pipe brushes makes clearing away stubborn debris easier.
- The medium stiffness bristles on 5380-90-x, 5380-103-x, and 7035x are well suited for wet or dry applications and for sweeping away larger particles.
- The stiff bristles on the 5380-50-x, 5380-63-x, and 5380-77-x make them a great choice for scrubbing away difficult messes or for using with water and cleaning agents.



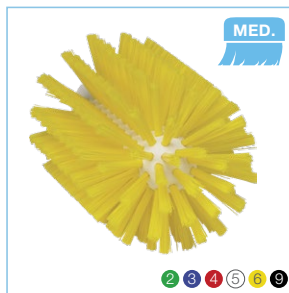
5380-50-x
Vikan Ø2.0" Pipe Brush



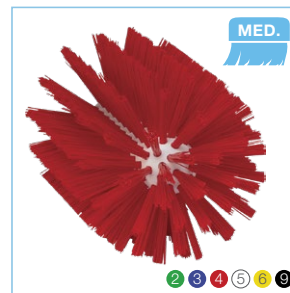
5380-63-x
Vikan Ø2.5" Pipe Brush



5380-77-x
Vikan Ø3.0" Pipe Brush



5380-90-x
Vikan Ø3.5" Pipe Brush



5380-103-x
Vikan Ø4.0" Pipe Brush



7035x
Vikan Pipe Brush



One-Piece Bottle Brushes



- The bottle brush is used for cleaning large tubes, valves, and bottles. It is often used as a multi-purpose scrub.
- With no joint between the handle and the brush head, the one-piece design solves a common hygiene concern.
- The drop-shaped hanging hole allows water to flow down the brush while drying and is easier to clean.



5381-90-x
Vikan Ø3.5" One-Piece
Pipe Brush

Distributed by
SAVE SMART
 PRODUCTS
 SAFETY, JAN-SAN & SPECIALTY SUPPLIES
WWW.SAVESMARTPRODUCTS.COM
 866-772-8366