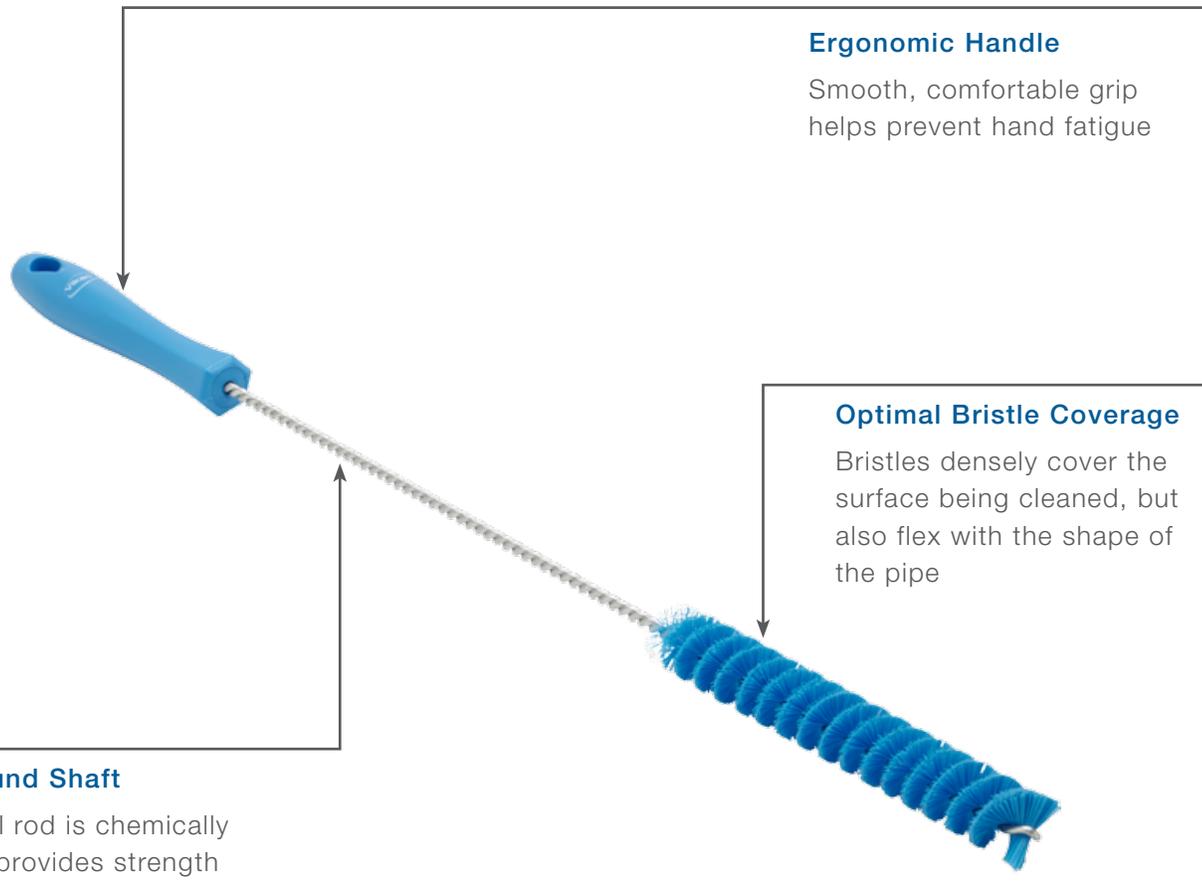


# Ø0.9" Tube Brush

Series 5376



### Ergonomic Handle

Smooth, comfortable grip helps prevent hand fatigue

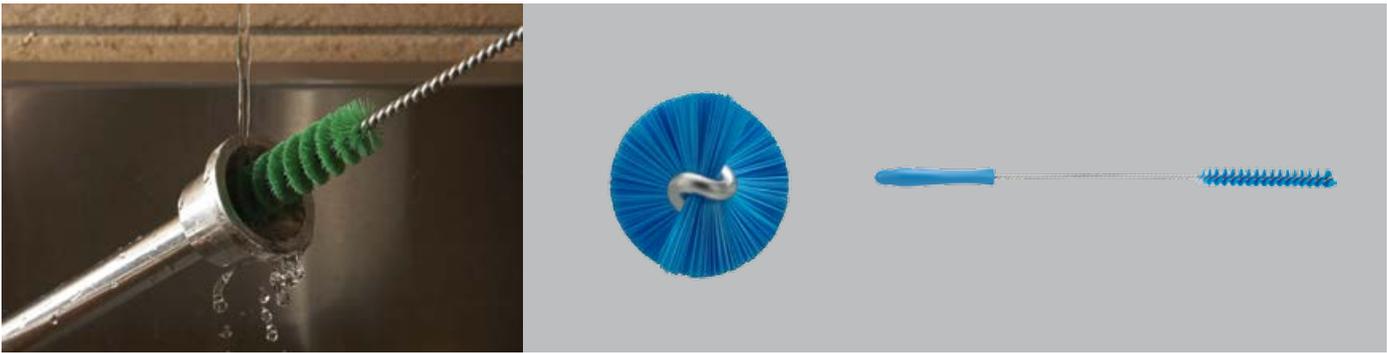
### Optimal Bristle Coverage

Bristles densely cover the surface being cleaned, but also flex with the shape of the pipe

### Helically Wound Shaft

Stainless steel rod is chemically resistant and provides strength

This tube brush with a 0.9 inch diameter is great for cleaning pipes and narrow spaces between machinery. Made from FDA-compliant materials, this piece is fit for inclusion into any color-coding program.



## Ø0.9" Tube Brush

5376



This tube brush has a narrow bristle diameter. It is used to clean pipes, tab outlets, and narrow spaces between machine parts. The bristles are attached to a helically wound stainless steel shaft which makes it chemical resistant and strong.

### Specifications:

Length: 19.9"  
 Width: 0.9"  
 FDA Compliant Raw Material: Yes  
 Block Material: Polypropylene  
 Bristle Material: Polyester  
 Other Material: Stainless Steel  
 Unit Weight: 0.15 lbs.

### Colors

When ordering, add the color digit to the base part number to denote color.



Fully updated product specifications are available at [Vikan.com](http://Vikan.com).

## The Color-Coding System

Remco and Vikan® brands offer an integrated color-coding system to help mitigate the risk of cross-contamination in food processing facilities. With an array of color-coded tools and storage brackets, and years of experience building effective color-coding systems, the experts at Remco Products Corporation can help you effectively apply color-coding to divide and identify different zones or processing tasks. As a result, workers can more easily comply with material handling and hygienic cleaning procedures to maintain stringent food safety standards.



Please see the full-line catalog for a complete list of Remco™ and Vikan® products.



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