Ø3.0" Pipe Brush Series 5380-77





Bristles are strong enough to scrub away tough messes and surround the head of the brush to get a more complete clean

This tube brush has bristles along the sides as well as in the front. It is used in areas where a wider tube cleaning action is required or where the equipment has an endpoint that cannot be reached with a hand brush. Works well as a drain brush, particularly in black. Requires a European-thread handle. (This part number replaces 53922)









Ø3.0" Pipe Brush 5380-77



The Pipe Brush can be used to clean long pipes or to scrub drains. The medium bristles can be used dry to sweep off tough dirt, or it can be combined with water and a cleaning agent for scrubbing.

Specifications:

Length: 6.1" Width: 3" Height: 3" FDA-Compliant Raw Material: Yes Material: Polyester/Polypropylene/SS Unit Weight: 0.29 lbs. Bristle Type: Medium

Colors

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



Fully updated product specifications are available at 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.









Squeegees





′ika∩

Remco Products Corporation

4735 West 106th Street Zionsville, Indiana 46077

PHONE: 317.876.9856 | FAX: 800.585.8619

www.remcoproducts.com

© 2017 Remco Products 3/17 RMC-P469 | Vikan® is a registered trademark of Vikan A/S. | Remco is the exclusive Vikan Partner in the United States.