Ø0.8" Tube Brush for Flex Rod

Series 5365

Bristles are strong enough to scrub away tough messes and small enough to

handle fine particles



Easy Attaching Handle End securely connects with flexible handles 5350 and 5325 to clean long pipes Medium Bristles

This medium bristle tube brush is great for cleaning pipes and other small areas. It is best used with flexible handles 5350 and 53525. The metal 5350 handle can be combined with part 5346 to make the tube brush reach even farther into long pipes, and the nylon 53525 handle for the ultimate in flexibility.



Ø0.8" Tube Brush for Flex Rod

5365

2 3 4 5 6

This medium bristle tube brush is great for cleaning pipes and other small areas. It is best used with flexible handles 5350 and 53525. The tube brush is made of FDA-compliant raw materials, so it can be used in food-contact areas safely.

Specifications:

Length: 7.9" Width: 0.8" Height: 0.8"

FDA-Compliant Raw Material: Yes Material: Polyester/Stainless Steel

Unit Weight: 0.07 lbs.

Colors

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

1 2 3 4 5 6 7 8 9

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.















Brackets

Brooms

Brushes

Shovels

Scrapers

Squeegees

egees Tubs

Pails

Remco Products Corporation

4735 West 106th Street Zionsville, Indiana 46077

PHONE: 317.876.9856 | FAX: 800.585.8619



