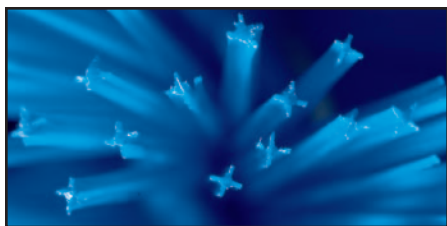


Smooth Bore Tube Brushes



Goodway's exclusive Blue Nylon Brushes are the latest in nylon brush technology. They offer many advantages over other nylon brushes including:

- **X-shaped filaments to maximize brush contact with tube**
- **Higher bristle density for greater cleaning power**
- **30% more stiffness when wet for better maintenance of shape**
- **Greater resistance to chemicals and acids for longer life**
- **Sizes boldly printed on brush stems for easy identification**



Note: All Goodway brushes and buffing tools are available with standard threaded tool couplings. To order leave off the "Q" in the part number.

For tools or sizes not shown, consult factory.

Brushes for Smooth Bore Tubes



7/16"-1" Only

Blue Nylon Brushes Recommended for removing soft deposits (mud, algae, etc.) in straight, ferrous and nonferrous tubes. Brush should be equal to or 1/16" (1.6mm) smaller than tube I.D.

GTC-211Q Blue Nylon Brushes 1/4", 5/16", 3/8", 7/16", 1/2", 13/16", 7/8", 15/16" or 1" (6.4mm, 7.9mm, 9.5mm, 11.1mm, 12.7mm, 20.6mm, 22.2mm, 23.8mm or 25.4mm)

(Available in Bags of 15)

GTC-211Q Blue Nylon Brushes 9/16", 5/8", 11/16" or 3/4" (14.3mm, 15.9mm, 17.5mm or 19.1mm)

(Available in Bags of 25)



7/16"-1" Only

Spin-Grit Brushes Recommended for removing soft and light scale deposits in straight, ferrous and nonferrous tubes. The abrasive impregnated nylon bristles of this brush clean and polish tubes in one step. Unlike regular spiral brushes, Spin-Grit is designed to be oversized in the tube so the bristles lay over, putting the abrasive in contact with the tube wall.

SGB-050 Spin-Grit Brushes for tubes 1/4"-3/8" (6.4-9.5mm) I.D.

(Available in Bags of 15)

SGB-075Q Spin-Grit Brushes for tubes 7/16"-5/8" (11.1-15.9mm) I.D.

(Available in Bags of 15)

SGB-100Q Spin-Grit Brushes for tubes 11/16"-3/4" (17.5-19.1mm) I.D.

(Available in Bags of 15)

SGB-125Q Spin-Grit Brushes for tubes 13/16"-1" (20.6-25.4mm) I.D.

(Available in Bags of 15)



7/16"-1" Only

Brass Brushes Recommended for removing soft and light scale deposits in straight, ferrous and nonferrous tubes. Brush should be equal to or 1/16" (1.6mm) smaller than tube I.D.

GTC-200BQ Brass Brushes 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16" or 1" (6.4mm, 7.9mm, 9.5mm, 11.1mm, 12.7mm, 14.3mm, 15.9mm, 17.5mm, 19.1mm, 20.6mm, 22.2mm, 23.8mm or 25.4mm)

(Available in Bags of 15)



7/16"-1" Only

Stainless Steel Brushes Recommended for removing soft and light scale deposits in straight, ferrous tubes. Brush should be equal to or 1/16" (1.6mm) smaller than tube I.D.

GTC-210Q Stainless Steel Brushes 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16" or 1" (6.4mm, 7.9mm, 9.5mm, 11.1mm, 12.7mm, 14.3mm, 15.9mm, 17.5mm, 19.1mm, 20.6mm, 22.2mm, 23.8mm or 25.4mm)

(Available in Bags of 15)

Note: 1/4" and 5/16" (6.4mm and 7.9mm) threaded brushes require a #C-1 Coupling, and 3/8" (9.5mm) threaded brushes require a #C-2 Coupling to connect to GTC-701 Flexible Shafts. (Couplings supplied with GTC-701 Flexible Shaft order.)

Note: 9/16"-1" (14.3-25.4mm) brushes can be used for both clockwise and counter-clockwise rotation.

**For Sales Call: +1-203-359-4708
Fax: +1-203-359-9601**

BRUSHES AND TOOLS