#### Continued from previous page

Material	Head Ø (mm)	Trimming length (mm)	Total length (mm)	Pk	Cat. No.
Natural bristle in the centre	10	75	750	10	149-0019
Natural bristle in the centre	12,5	75	900	10	149-0020

## Brush, test tube



#### Brushes with slightly conical head and soft cotton yarn tip

- Suitable for use with 12,5 16 mm bore tubes
- White bristles, galvanized wire

Material	Head Ø (mm)	Trimming length (mm)	Total length (mm)	Pk	Cat. No.
Natural bristle/cotton tip	13 - 24	75	185	10	149-0012

# Brushes, test tubes



#### Brushes with nylon bristles and cotton yarn tip, on galvanized wire

• Particularly suitable for small tubes

Material	Head Ø (mm)	Trimming length (mm)	Total length (mm)	Pk	Cat. No.
White nylon/cotton tip	17	75	240	10	149-0021
White nylon/cotton tip	24	75	240	10	149-0022







## Cleaning brush for glass beakers



#### White nylon bristles with plastic handle

Ideal for cleaning glass beakers and other cylindrical laboratory utensils.

- Durable, tough brushes
- FDA and USDA approved
- Autoclavable

Material	Head Ø (mm)	Trimming length (mm)	Total length (mm)	Pk	Cat. No.
White nylon bristles	68	100	300	1	149-0135

#### Beaker brush



Description	Material	Head Ø (mm)	Total length (mm)	Pk	Cat. No.
Beaker brush with wooden handle	Natural bristle	70	400	1	149-0000



# SELECTED FOR YOU

# Cleaning brushes for small vessels



#### White nylon bristles, with wire handle

These brushes are specially designed for cleaning small tubes, pipes, and a wide range of small containers.

- Rounded tip for gentle but thorough cleaning
- Wire handle for secure grip
- With hanging loop

Material	Head Ø (mm)	Trimming length (mm)	Total length (mm)	Pk	Cat. No.
Nylon bristle	25	100	1000	1	141-0327
Nylon bristle	5 - 13	75	180	5	149-0203