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Product Name :

Brush, Bristle Test Tube Fan Shape

Product Code :

SLE/GBO/16



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Description :

Brush, Bristle Test Tube Fan Shape (Product Code: SLE/GBO/16) is a test tube brush whose bristles spread into a fanned tip at the end of a galvanised steel wire handle. The fan of bristles reaches into the rounded bottom of a test tube, where residues from heating and precipitation reactions tend to collect, while the bristled length scrubs the walls. It is supplied in packs of 10 by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, and is well suited to school lab equipment bulk supply orders.

Specifications

Parameter	Detail
Type	Test tube brush with fan-shaped tip
Bristles	Bristle, fanned at the tip
Handle	Galvanised steel wire
Diameter	16–25 mm
Pack	Pack of 10

Typical Use

Where a school salt analysis kit is used across several practical sessions, dozens of test tubes come back to the sink stained with charred residue, precipitates and dried reagent. A straight-ended brush tends to leave a ring of deposit at the curved base; the fanned tip is shaped to sweep that area. Wet the tube, add a little detergent solution, insert the brush and rotate it while moving it gently in and out, then rinse with tap water followed by distilled water.

Choose tubes whose bore matches the listed 16–25 mm brush diameter so the bristles make firm contact without forcing. Push gently: pressing hard against the base of a thin or still-warm tube can crack it. Let the tubes drain upside down on a rack with drying pegs, and rinse and dry the brush after the session so the wire handle stays in good condition.

Manufacturer

This brush is manufactured by Jain Scientific Equipments Private Limited, the Ambala, Haryana company that trades as ScienceLab. For institutions that need vendor registration details, the company is registered under GSTIN 06AAECJ8618A1ZT and holds the Legal Entity Identifier 3358004HRD1JIVXKYX49. It serves laboratories in India and international markets; more on the company profile.

Related Laboratory Equipment

Tubes, racks and alternative brushes used in the same cleaning routine:

- Brush Test Tube — a conventional test tube brush from our chemistry range.
- Test Tube Brush Nylon — an alternative with nylon bristles.
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