Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Ultra Absorbent Strip Mop

Product Code :

SLE/HE/20



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Description :

Ultra Absorbent Strip Mop (Product Code: SLE/HE/20) is a 130 g green strip mop head used to soak up spills and wet-clean floors in wards, laboratories, classrooms and general janitorialareas. Cleaning staff choose it for its highly absorbent, lint-free polyester and viscose strips,which can be laundered at 30 °C without shrinking significantly. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, which offers disposable and reusable lab consumables in India alongside housekeeping items.

Specifications

Parameter	Detail
Mop type	Strip mop, 130 g
Material	Polyester, viscose
Colour	Green
Absorbency	Highly absorbent; lint free
Laundering	Launderable at 30 °C; does not shrink significantly
Length x width x height	310 mm x 100 mm x 100 mm
Listed weight	0.12 kg
Suitable for	Domestic and janitorial mopping jobs
Product code	SLE/HE/20
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Ultra Absorbent Strip Mop Used For?

This mop head handles routine damp mopping and quick spill pick-up. The polyester and viscose blend draws liquid into the strips rather than pushing it around, and being lint free it does not leave fibres on floors in teaching labs, sample rooms or wards where loose lint is unwelcome. Dip it in the bucket, wring it in the strainer and work the floor in overlapping figure-of-eight strokes, starting at the far end of the room and moving towards the door.

Because the head can be laundered at 30 °C without significant shrinkage, it can go through the wash after each shift and return to service with the same coverage. Keeping two or three heads per bucket means one can be in use while the others are washed and air-dried; replace a head once its strips begin to fray or thin.

What to Specify When Ordering

- The number of mop heads, allowing for rotation through the laundry
- The handle you plan to use, so the fitting can be confirmed
- Whether buckets and handles should be quoted with the heads

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