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

Product Name :

Garbage Bags, 100 liters

Product Code :

SLE/SAH/11



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Description :

Garbage Bags, 100 liters (Product Code: SLE/SAH/11) is a black plastic refuse bag with a 100-litre capacity, used to collect and carry household, school and camp waste to disposal points. Each bag closes with a drawstring around the top, is made from material not less than 40 micron thick and can carry up to 50 kg. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Item	Garbage bag
Capacity	100 litres
Colour	Black
Material	Plastic; strong and durable
Material thickness	Not less than 40 micron
Load	Can carry weight up to 50 kg
Closure	Drawstring around the top
Product code	SLE/SAH/11
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the 100 Litre Garbage Bag Used For?

Good waste handling is part of sanitation: rubbish left in the open attracts flies and rodents and can block drains. A 100-litre bag fits large bins in classrooms, corridors, canteens, offices and shelter sites, and the drawstring lets whoever empties the bin close it quickly and carry it by the gathered top without touching the contents.

With material at least 40 micron thick and a load rating of up to 50 kg, the bag is meant for everyday mixed waste and heavier loads from clean-up campaigns. Do not overfill beyond the point where the drawstring closes, keep sharp objects out or wrap them first, and store unused rolls or packs away from heat and direct sunlight.

What to Specify When Ordering

- Number of bags required.
- Any minimum thickness above 40 micron that your tender requires, so it can be confirmed before quoting.
- Whether cleaning items from the same range should be quoted together.

Supplier

Jain Scientific Equipments Private Limited, the company that trades as ScienceLab, supplies these
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