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Product Name :

Net, Basic Fish Dip

Product Code :

SLE/EZ/23



Science Lab
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Description :

Net, Basic Fish Dip (Product Code: SLE/EZ/23) is a long-handled D-frame dip net used to sample fish and aquatic invertebrates from ponds, streams and tanks in biology and environmental science fieldwork. It has a 4 ft aluminium handle, a D-shaped monorail bow 16 in wide by 18 in long, and a 24 in deep bag of 1/4 in knotless nylon mesh encased in the bow for protection. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and biology lab equipment supplier in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Handle	Aluminium, 4 ft long
Bow shape	D-shaped monorail bow
Bow size	16 in wide x 18 in long
Bag depth	24 in
Mesh	1/4 in knotless nylon
Net protection	Net encased in the bow as a natural guard; bow prevents abrasion from tanks, rocks and sand
Product code	SLE/EZ/23
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Fish Dip Net Used For?

The flat edge of a D-shaped frame sits flush against a stream bed, pond floor or tank bottom, so very little escapes underneath. Students use it for kick sampling, where the net is held on the bed while the gravel just upstream is disturbed so that dislodged animals drift in, and for sweeping through weed beds and along banks to catch small fish, nymphs and snails. The 4 ft handle lets them reach out from the bank while keeping their feet on firm ground.

Because the net is encased in the monorail bow, it is not dragged directly over stones and sand, which reduces wear on the mesh. Empty the catch by turning the bag inside out into a tray of water, and rinse the net before moving to a new site. Hang it to dry after use. It is a dependable part of an ecology science kit for school and college stream studies.

OEM Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, is the original equipment manufacturer (OEM) of this basic fish dip net. It is made at the company's own licensed factory at Saha, Ambala, Haryana, India, and reaches schools, colleges, fisheries teaching departments, dealers and importers directly from the manufacturer rather than through a trader. Replacement bags, file for m

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