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

Product Name :

Bag, Biodegradable

Product Code :

SLE/CS/05



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Description :

Bag, Biodegradable (Product Code: SLE/CS/05) is a white carrier bag of 100% biodegradable material with a “zip lock” seal below a double-layer handle, sized so that A4 books slip in, sealand come out easily. It is used to hand out and carry exercise books, worksheets and smalllearning materials of up to 1000 g, making it a practical book bag for schools, education projectsand distribution programmes that want to avoid conventional plastic. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a school lab equipment supplier in India that also provides classroom consumables.

Specifications

Parameter	Detail
Type	Biodegradable carrier bag with handle
Overall dimensions	430 mm length x 290 mm width
Closure	“Zip lock” seal below the handle
Active length below the seal	350 mm (excluding sealed edges and handle)
Length above the seal	80 mm
Active width	282 mm
Thickness	0.15 mm (150 microns)
Construction	Heat sealed on all sides including the handle; handle double layered for added strength
Material	100% biodegradable
Colour	White
GSM	50 GSM
Print	Up to 4 process colours, 70% coverage on both sides
Load	Zip lock seal secure and strong enough to carry up to 1000 g of school materials

Typical Use

Schools and programmes use the bag to issue each pupil’s books and worksheets in one sealed pack, and children then use it daily to carry homework between home and class. The zip lock keeps loose sheets together and helps protect books from dust and spills, while the double-layer, heat-sealed handle takes the weight of a set of A4 exercise books. With printing in up to 4 process colours at 70% coverage on both sides, the bag can carry a school name, a programme message or simple learning graphics.

Because the material is biodegradable, the bag is also a good talking point in an environmental science kit lesson at school on plastics, waste and alternatives. To get the longest service from it, avoid [illegible]king, and c[illegible]

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