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

Product Name :

Glue, Classroom Use, BOT-170ml

Product Code :

SLE/CS/013



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Description :

Glue, Classroom Use, BOT-170ml (Product Code: SLE/CS/013) is a 170ml bottle of water-based, PVA-type glue used to stick paper and cardboard in craft, project and play activities in primary and pre-primary classrooms. It contains no organic solvents and is non-toxic, non-flammable and washable, which makes it a practical consumable for young learners and for the cut-and-paste steps of a preschool science kit in India. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Pack	Bottle, 170ml
Glue type	Water-based, such as PVA (Poly Vinyl Acetate)
Safety properties	No organic solvents, non-toxic, non-flammable, washable
Suitable materials	Paper and cardboard (classroom use)
Label information	Product information (ingredients), age suitability, directions for use, safety instructions
Application	Spread with a spatula or paintbrush
Intended use	Play and educational use
Estimated weight	0.180kg
Estimated volume	0.351cdm (cubic decimetres)
Shelf life	Depends on the glue, its grade and storage conditions; ask us for the expiry date of the batch you are quoted
Product code	SLE/CS/013
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the 170ml Classroom Glue Used For?

Pupils use the glue to make collages, paste worksheets into notebooks, build cardboard models of houses or landforms, mount leaves and pictures for nature charts and assemble card shapes during a hands-on science kit primary school lesson. Pour a little into a shallow tray and spread it thinly with a spatula or paintbrush rather than squeezing it straight onto the work; thin layers dry flatter and keep paper from wrinkling.

Because it is washable, drips on desks and hands can be wiped off with water while still wet. Close the cap firmly after each session so the glue does not thicken in the bottle, and read the age-suitability guidance on the label before handing bottles to the youngest children.

Supplier

Jain S a, suppl , educa , the s