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Product Name :

Notepad Plain A6 Size

Product Code :

SLE/S/13



Description :

Notepad Plain A6 Size (Product Code: SLE/S/13) is a pocket-size A6 (105 x 148 mm) pad of plain white paper used for quick notes, observations and records that need to be torn out and passed on. Each pad holds 100 perforated sheets of 60gsm paper made with 75% recovered fibres, glued and stapled along the short edge onto a 0.5 mm grey recycled board back. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, and can be quoted within laboratory equipment tenders in India that include stationery lines.

Specifications

Parameter	Detail
Size	A6, 105 x 148 mm
Paper	Plain, white, 60gsm, made from 75% recovered paper fibres (post- and pre-consumer waste)
Paper quality	Homogeneous, no inclusions, foreign particles or wrinkles; edgescleanly and uniformly cut; smooth and hardwearing
Sheets per pad	100
Perforation	Every sheet perforated at the top; secure while attached, easy to tear off
Binding	Sheets and backing glued and stapled along the short (105 mm) side above the perforation; bound area covered by a cloth or paper strip
Backing	0.5 mm grey recycled cardboard
Front cover	None (no cover sheet)
Writing	Pen, pencil and marker; pencil removable with an eraser without damaging the paper
Product code	SLE/S/13
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the A6 Notepad Used For?

The specification behind this pad describes it for recording medical information, such as notes taken during health checks, so the paper is chosen to be smooth, hardwearing and durable enough for extended handling. In schools and laboratories the same pad works as a bench scratch pad for readings, a checklist for apparatus issued to a group, or a notebook for observations on a field visit, with each sheet torn off cleanly to hand in or pin up.

To remove a page, keep the pad flat and pull gently from one corner along the perforation, which leaves the remaining sheets firmly bound. The grey board back gives a firm surface when there is no desk to lean on, and because there is no front cover it is best stored in a drawer or box to keep the top sheet clean. Teachers ordering lab equipments for school practicals often add a stock of pads so each group can note results at the bench.

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