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Product Name :

Miniature Landform Models Set

Product Code :

SLE/ES/01



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Description :

The **Miniature Landform Models Set** (Product Code: SLE/ES/01) is a classroom pack of small, unpainted 3-D landform models, each 4 3/4 x 4 3/4 in, supplied as 10 sets of 4 models together with a lesson plan. Every set of four shows a volcano, a glacier, faulting and folding, so groups of students can compare how different processes shape the Earth's surface and then paint andlabel their own models. It works as a hands-on earth science kit for India's schools and forgeography departments abroad, and it is made by the geography models manufacturer in India, **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Model type	Small 3-D landform models
Model size	4 3/4 x 4 3/4 in
Finish	Unpainted
Landforms in each set	Volcanoes, glaciers, faulting, folding
Quantity	10 sets of 4 models
Teaching material	Lesson plan included

Typical Use

With ten identical sets, a teacher can divide the class into ten groups and give each one a complete volcano-glacier-fault-fold series. Because the models arrive unpainted, the colouring becomes part of the lesson: students decide how to show rock layers, ice, lava and displaced strata, which makes them think about what each landform is actually made of. The finished models can then be labelled with key terms and displayed side by side for comparison.

The set suits geography and earth science units on internal and external forces, and it makes a ready-made science model kit for a school project or exhibition. The included lesson plan gives a structure for the activity. Water-based poster or acrylic paints are a common choice for classroom finishing; test a small area first, and let models dry fully before handling or displaying them.

Manufacturer

Jain Scientific Equipments Private Limited produces geography and earth science teaching aids under the ScienceLab name from its base in Ambala, Haryana, alongside laboratory equipment for biology, chemistry and physics. Read about the company on our company profile.

Related Earth Science Equipment

Resources that extend a landform lesson:

- Landform Relief Maps — seven raised relief maps with a study guide linking topography to geology