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Product Name :

Introductory Earth Science Collection

Product Code :

SLE/ES/14



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Description :

The **Introductory Earth Science Collection** (Product Code: SLE/ES/14) is a basic unit of 75 rocks and minerals that demonstrates the major rock-forming minerals. Specimens measure 1-1/4 in x 3/4 in and are held in a compartmented container, with a streak plate, magnet and magnifier for testing, plus a scale of hardness and a guide to recognised physical properties. It gives a new earth science course a broad reference collection in one box, supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a school science kit supplier inIndia.

Specifications

Parameter	Detail
Specimens	75 rocks and minerals
Focus	Major rock-forming minerals
Specimen size	1-1/4 in x 3/4 in
Edition specimens (as listed)	3 in x 3 in
Reference material	Scale of hardness and recognised physical properties
Testing tools	Streak plate, magnet and magnifier
Storage	Compartmented container

Typical Use

With 75 specimens in one container, the collection supports a whole term of rock and mineral work rather than a single lesson. Early sessions can focus on sorting: rocks versus minerals, then igneous, sedimentary and metamorphic groupings. Later, students use the magnifier to study grain size and crystal shape, the streak plate and magnet to test individual minerals, and the hardness scale and property guide to confirm identifications. Because the specimens are compact, several can be laid out on one desk for side-by-side comparison.

Schools setting up junior science lab equipment often start with a collection like this and add larger specimens later. Keep the compartments in order after every lesson, wipe the streak plate clean, and store the container away from moisture so the specimens stay clean and dry.

Supplier

Jain Scientific Equipments Private Limited, trading as ScienceLab from Ambala, Haryana, supplies this collection to schools, colleges and teacher-training institutes along with its wider range of science teaching equipment. Learn about the company on our company profile.

Related Earth Science Equipment

Items that expand an introductory rocks and minerals course:

- Expanded Rock Collection — more igneous, sedimentary and metamorphic rocks for

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