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

Product Name :

Ocean Floor Raised Relief Map

Product Code :

SLE/GG/20



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Description :

Ocean Floor Raised Relief Map (Product Code: SLE/GG/20) is a 660 x 990 mm raised relief map of the world that captures the geography of both the land and the ocean floor. Ridges, mountains, continental shelves, trenches, continental slopes and islands stand out in relief, so students can see and feel the shape of the seabed that a flat atlas page hides. Geography and earth science departments use it as a wall or table display for lessons on plate tectonics, oceans and landforms, and framing options are available. The map is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Coverage	World — land and ocean floor
Map type	Raised relief
Features depicted	Ridges, mountains, continental shelves, trenches, continentalslopes and islands
Size	660 x 990 mm
Framing	Framing options available

Typical Use

The map is at its most useful when students trace features with their fingers: following a mid-ocean ridge across an ocean basin, then finding a deep trench beside a chain of islands or a mountain coast. That comparison opens up the idea of plates pulling apart at ridges and sinking at trenches, and explains why earthquakes and volcanoes cluster where they do. Continental shelves and slopes give a clear picture of where the land really ends and the deep ocean begins.

Teachers also use the map for quizzes on ocean names and island groups, and alongside a flat political map to show how much of Earth’s relief lies under water. The tactile surface helps learners who understand shapes best by touch. Like any piece of geography lab equipment, it lasts longer when dusted with a soft, dry brush, kept out of strong direct sunlight and protected from heavy pressure on the raised areas.

Manufacturer

Jain Scientific Equipments Private Limited, known to customers as ScienceLab, produces relief maps and other geography models in Ambala, Haryana. The company supplies schools, colleges and education distributors in India and international markets. Our company profile explains more about ScienceLab.

Related Geography Lab Equipment

Use these items with the Ocean Floor Raised Relief Map for a complete landforms and tectonics unit: