



Product Code . JL-LEP-10311

Tectonics Demonstrator Model

Description

Specifications:

This is used to simulate tectonic processes.

Tectonic container must be:

Length Range: 10 range -13 inches

Width Range 6 range -8 inches

Height Range 3 range - 5 inches

Shape: Rectangular




The model contains the following:

- a. Two pieces L-shaped plastic plates with screw type long push handles
- b. One piece Rectangular / Square plastic plates with screw type short push handle used to flatten the sand inside the tectonic container.
- c. 12 pieces of washers
- d. 12 pieces of nuts
- e. Includes 1kilogram yellow sand and 1 kilograms green sand.

Clearly demonstrate the powerful forces of tectonic processes with this easy-touse, hands-on model

Simulate the formation of folds, faults, erosion, tectonics, compression and rift valleys.

As per DEPED Guidelines.

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