

Product Code . ILS-FAM-11695

Exploring Newton's First Law Inertia Kit



Description

They discover that once the marble leaves the confines of the track, it moves in a straight line path.

Students will also investigate how, or if, changing the mass or the marble changes the results.




Students investigate inertia by observing a marble's motion around a specially designed circular track, and then predict what path it will follow when a section of the track is left open.

In Part 2, students complete a reading about inertia and Newton's first law of motion.

The kit accommodates unlimited classes, each with 6 groups of 4 students.

Contact jLab for your Educational School Science Lab Equipments. We are best school science lab equipment suppliers in india, school science lab equipments exporter, school science lab equipments manufacturers, school science lab equipments manufacturer, school science lab equipments supplier, school science lab equipments suppliers in india.

Indian Lab Suppliers,

Direct Contact Details  +91-8569909696  sales@indianlabsuppliers.com
 www.indianlabsuppliers.com