



Product Code . EDS-MM-10993




Mole Set

Description

The set contains four element specimens: copper, iron, zinc and aluminium, each containing approximately one mole (6.023×10^{23} atoms) of the element.

Jainco Export comparison of each sample, side-by-side, clearly shows that the same molar amount of different elements have different masses and occupy different volumes, due to each element having a different atomic mass and density.

This Mole Set contains samples of four different metals and Jainco Export helps students to visualise a mole of a substance in a solid state, as well as developing a better understanding of the concept of the mole, mass, molar mass, along with the differing properties of the various metals.

Educational Lab Equipments,
#449, HSIIDC, Industrial Area, Saha, Haryana
Direct Contact Details  +91-98173-19615  sales@educational-equipments.com
 www.educational-equipments.com