

18.0 Props for Thermodynamics II

Subjects: Thermodynamics, Entropy

Description: A toy with four layers and various sized balls and holes is used to illustrate the concept of Enthalpy.

Materials:
Entropy toy

Procedure:
1. Shake the toy until the balls are arranged in their proper places.

Discussion:
It takes more energy to arrange the balls than to disarrange them.

Safety: None

Disposal: None

References: None