

**Product Name :**

Cupping Experiment

**Product Code :**

SLE/ETP/08

**Description :**

- The penetrator is made of hardened steel, the cupping specimen is clamped between the clamping plate and the die plate.
- An angled mirror is placed below the die plate to enable easy viewing of the specimen rupturing.
- As more pressure is applied, the cup forms until it ruptures as seen in the angled mirror.
- The penetrator sphere is first lubricated then using the Universal Testing Machine it is pressed into the cupping specimen causing a cupped shape indentation to form.

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