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### **Product Name:**

**Torsion Apparatus** 

### **Product Code:**

**NLAB-ENGINEERINGLB26002** 



## **Description:**

**Torsion Apparatus** 

## **Technical Specification:**

Torsion Apparatus Lab Equipments Manufacturer, Suppliers & Exporters Description of Torsion Apparatus:

Torsion Apparatus is a most useful piece of bench mounted equipment and consists of a horizontal unit to take specimens up to 6 mm diameter by 450 mm long (0.25 inches x 18 inches). The torsion head is supported in ball bearings and torque is applied by a mass hanger and masses. Angular displacement is measured by a dial and pointer which can slide along the base to enable readings to be taken at any point. Supplied complete with a stainless steel specimen of 6 mm dia and one pointer.

Applications of Torsion Apparatus:

Demonstration of torsion characteristics of small diameter rods of different materials

Determination of modulus of rigidity of different materials

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Features of Torsion Apparatus:

Compact bench top unit

Simple operation, with accurate repeatable results

# Naugralabequipments

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