

**Experiment No. 6:****TORSION VISCOMETER**

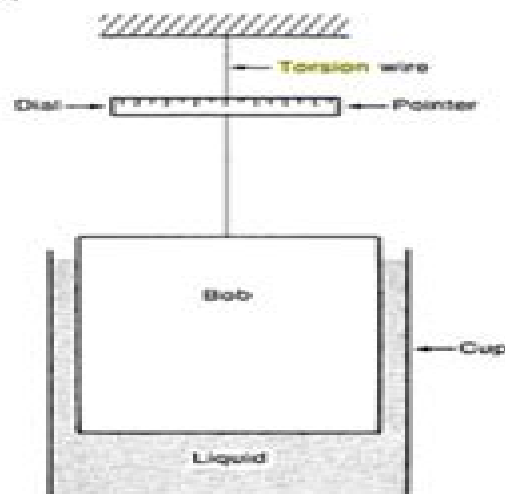
**AIM:** To determine the viscosity of given oil using torsion viscometer

**APPARATUS:** Torsion Viscometer, sample oil & thermometer

**DESCRIPTION:**

The torsion viscometer consists of a flywheel with a pointer suspended in horizontal position by means of a torsion wire. The wire is fixed to the torsion head at the top. Adapters are used to adjust the length of the wire. Surrounding the flywheel, there is a circular scale graduated in degrees. A Cylinder is attached to the flywheel. The instrument is supported on a tripod with leveling screws.

The apparatus consists of a device to hold a solid cylinder and a flywheel by means of a Torsion wire with end connectors. A release pin is provided to hold the flywheel in horizontal position. The flywheel is, surrounded by a graduated scale in degrees ( $0^{\circ}$  to  $360^{\circ}$ ). A pointer is attached to the flywheel to indicate the angular movement of the flywheel. Oil cup to hold the oil under test;



**Figure: Experimental setup of Torsion viscometer**

**PROCEDURE:**

- 1) Install the apparatus on a plain flat table and level it with leveling screws.
- 2) Insert the torsion wire with end connectors into the tube vertically downwards with the top end connector of the wire fixed to a stationary head
- 3) Insert the bottom end connector of the wire into the top portion of the flywheel and secure it.

# Energy Conversion Lab Manual For Mechanical Engineering

**Michael Hoelscher**



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