

Product Name :
Reynold Apparatus

Product Code :
DM144



Description :

Reynold Apparatus

Technical Specification :

The unit consists of a Acrylic tube connected to a tank. At entrance of tube a bell mouth section is provided and at the other end a valve is provide to control the rate of flow.

A capillary tube is introduced centrally to the bell mouth to inject die. By varying the rate of flow the Reynolds number changes. This also changes type of flow. Visual observation of die (thread) will indicate the type of flow which can be confirmed from the Reynolds number computed.

Features:

Steady flow arrangement

Very clear flow visualization

Fine control of die thread.

Accurate flow measurement control.

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