

Rotameter And Flowmeter

We offer Rotameter & Flowmeter which are instruments used to measure instant flow rate of Liquids and Gases. Can be used for metering of translucent/opaque fluids under high operating pressure and temperature.



Acrylic Body Rotameter

We bring forth a range of acrylic body rotameters, that are designed to provide maximum accuracy, visibility and ruggedness. These acrylic body rotameters are generally used for metering carrier gases in chromatography, indicating and controlling gases in manufacturing processes, liquid and gas measurement in laboratories and other applications. Our range is procured from reputed vendors and available in various sizes & ranges of temperature with high and low flow alarms.

[MODEL:CVG/ABR]

Technical Specification:

Suitable for inline installation with flanged or screwed connection with several options of materials for wetted parts.

Available Sizes:

15 NB to 100 NB

Ranges:

2.5 to 40,000 LPH of water at ambient temperature.

0.1 to 300 Nm³/hr of air.

Accuracy:

+2% of FSD

Accessories:

High & Low Flow Alarms.

Rotameter And Flowmeter

Bypass Rotameter

Technical Specification:

Suitable for metering flow rates in 50 NB & above pipeline. Available in a variety of materials, carrier rings, impulse piping and rotameter as flow indicator.



Available Sizes :
50 NB to 450 NB

Ranges :
20 to 300 M³/hr of water 0.1 to 800 Nm³/hr of air at NTP

Accuracy :
± 2% of FSD

Accessories :
Isolating Valves.