



ADHAR INSTRUMENTS & SERVICES



'V' Notch for Flow Measurement

'V' Notch:

'V' Notch is used to monitor the flow of water in open channel, canal etc. The V notches are available in different angles like 30 degree, 60 degree and 90 degree. The most commonly used V notch is 90 degree because of simple in calculation of water flow. The V notch is made of steel plate and gradually marked on it for water flow indication based on calculation of water discharge.

APPLICATIONS:

- Seepage measurement in dam.
- Water flow measurement in open channel, canal.

2015

Advantages:

- ◆ Accurate, robust, high resolution and good long term stability.
- ◆ Capable of withstanding thermal shock without defeating performance.

Specification:

- Range: 20 L/s, 25 L/s, 30 L/s and 60 L/s
- Material of plate stainless steel