

# Water Flow Meter with Adjustable Valve

This water flow meter is designed to measure and control water flow rates. It features a T-shaped body with threaded connections and an adjustable valve.



## Product Overview

### High-Precision Water Flow Control

This water flow meter is engineered for precise measurement and regulation of water flow rates in professional environments. Featuring a robust T-shaped body with threaded connections, it integrates seamlessly into irrigation systems, industrial processes, and water treatment setups. Its adjustable valve allows for fine-tuned control, making it a versatile tool for managing water resources efficiently.

## Key Performance Metrics

### Flow Performance

**1 ton/h**

Minimum Flow Rate

**3 ton/h**

Maximum Flow Rate

## Technical Specifications

Model Number	A25152
Total Length	152 mm

## Connection Details

### Connection Type

Threaded • T-Shaped Body

Main Port Diameter	3/4 inch
Adjustable Valve Diameter	1/4 inch

## Applications

### Recommended Use Cases

- Irrigation systems
- Industrial processes
- Water treatment applications