

# Temperature Regulating Valve with Capillary Sensor

This valve assembly features a brass body and a capillary tube with a sensing bulb for temperature feedback. It is designed for precise regulation of fluid or gas flow in industrial applications.



## Product Overview

### Precision Temperature Control

This Temperature Regulating Valve with Capillary Sensor is engineered for reliable fluid and gas flow management in demanding industrial environments. Featuring a robust brass body construction, it utilizes a sensitive capillary bulb to provide accurate, temperature-dependent regulation. Designed for seamless integration into machinery systems, this valve ensures consistent performance where precise thermal feedback is critical.

## Technical Specifications

### Key Features

- Adjustable regulation settings
- Durable brass construction
- Integrated capillary sensor
- Multi-port configuration

Body Material	Brass
Control Mechanism	Capillary Sensor with Sensing Bulb
Primary Application	Industrial, Machinery, Fluid Control, Gas Management