

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