

## MODULAR THROTTLE AND CHECK VALVE

### MT-06 SERIES

The modular adjustable flow control valve functions as a needle valve flow restrictor in one direction in a branch of a circuit, with free flow in the opposite direction. It operates on the A & B ports in the "meter-out" configuration. Adjustment is made with a calibrated knob, standard with the valve.

As a modular valve, this valve mounts between an NFPA D08 size directional control valve and the subplate. A longer than standard bolt kit is required when mounting modular valves in a stack. Refer to [bolt kits](#).



#### Quick Links

[Model Code](#)

### Model Code - [top](#)

**MT - 06 W - K - \*\***

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1 **Series**  
**MT:** Modular Throttle and  
 Check Valve (Flow Control)

2 **Mounting Style**  
**06:** NFPA Size D08

3 **Function Port**  
**W:** A & B Ports

4 **Adjustment Style**  
**K:** Adjusting Knob

5 **Design Number**

Note: Inquire for availability of other port and function options.

### Features - [top](#)

Max. operating pressure	250 BAR (3675 PSI)
Max. flow capacity	300 LPM (79 GPM)