

NOW AVAILABLE!!

WITH UL / FM APPROVED !

WFD-V

VANE TYPE WATER FLOW DETECTOR WITH RETARD

The WFD-V is a vane type water flow detector for use on fire protection and wet sprinkler system. It is suitable for use with Schedule 10 through 40 steel pipe of 2" to 8".

The WFD-T is a T-tap type water flow detector for use on fire protection system, installed on a tee that has 1" to 2" NPT/BSPT socket connection. It is suitable for use with Schedule 10 through 40 steel pipe of 1" to 2".

Both models can be installed in vertical or horizontal pipe.



The detectors shall have a sensitivity in the range of 4 to 10 gallons per minute, and a service pressure up to 450psi. It will respond to water flow in the specified direction after preset time delay that is adjustable on site.

WFD-T

T-TAP TYPE WATER FLOW DETECTOR WITH RETARD