



Waterflow Detectors

Function

- Used to monitor water flow in sprinkler lines

Construction & Features

- Durable metal enclosure with rugged switch assembly, tamper-resistant
- Computer-designed vane-type paddle
- Two S.P.D.T. synchronized switches
- Sealed retard

Model No.	Description	Pipe Size	Model No.	Description	Pipe Size
9310	Tees*	-	9335	Sch. 10 through 40	3½"
9315	Non-Retard, Tees*	-	9340	Sch. 10 through 40	4"
9320	Sch. 10 through 40	2"	9350	Sch. 10 through 40	5"
9325	Sch. 10 through 40	2½"	9360	Sch. 10 through 40	6"
9330	Sch. 10 through 40	3"	9380	Sch. 10 through 40	8"

*Fits Sizes: 1", 1¼", 1½" Ferrous and brass threaded tees; 1" CPVC tees;
1", 1¼", 1½", 2" Copper sweat tees; 1½" Polybutylene tees



9310/9315



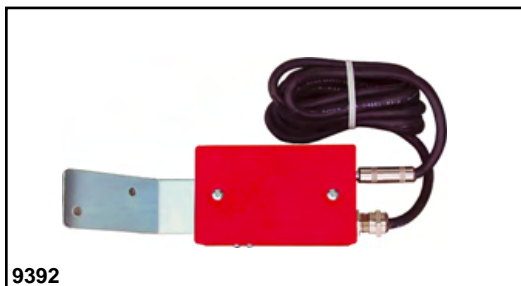
9320-9380



9390



9391



9392



9395-9398

Supervisory Switches

Function

- Used to detect tampering or setting changes on control valves, by monitoring open/closed positions

Construction & Features

- Durable metal enclosure with single-side entry for conduit
- Adjustable actuator length
- Two S.P.D.T. synchronized switches

Model No.	Description
9390	For O.S. & Y and pressure regulating valves with pre-installed bracket
9391	For post indicator, butterfly and pressure regulating valves
9392	Plug type, for N.R.S. gate valves, globe, ball and angle valves

Pressure Switches

Function

- Used to supervise air pressure in pipes and tanks, as well as detect activation of automatic water control valves

Construction & Features

- Alarm and supervisory models
- Durable metal enclosure, tamper-resistant assembly

Model No.	Description	S.P.D.T. Switches	PSI (Adjustable)
9395	Alarm pressure switch	1	4-20
9396	Alarm pressure switch	2	4-20
9397	Supervisory, low pressure	1	10-100
9398	Supervisory, high/low pressure	2	10-100

Contact Guardian for Current Approvals