Why Tamper with Your Time?

Ames Integrated Tamper Detection Eliminates Install Delays

Now Available Preinstalled on Backflow Assemblies

Factory Installed and Tested

Continuous Monitoring via BMS

Save Time

Select Ames backflow preventers now include as an option factory integrated supervisory switches on OS&Y gate valves for fire tamper detection. The TS-OSY supervisory switch is UL[®] Certified, Safety Signaling (Control No. 3L38). This feature eliminates manual field installations and any opportunity for error associated with installing aftermarket supervisory switches on existing backflow preventers.





How to Buy

Be more efficient with your time



Stay Connected

Continuously monitor your valve for fire tampering through your BMS system



All-in-One Purchase

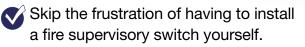
Purchasing a backflow preventer with a supervisory switch already installed means one less purchase to deal with

Specification and code requirements state that all fire systems need to have a fire supervisory switch. Choosing one of our Ames backflow preventers with integrated fire tamper detection will help you save time by eliminating the need to install a supervisory switch yourself.

No More Headaches

Having fire detection already installed and calibrated means less frustration in the field

Select Ames backflow preventers ship from the factory with integrated fire tamper detection.



Alarms if the supervisory switch is removed from the valve or if the valve closes.





A WATTS Brand

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How to Buy