

GROOVED ALARM CHECK VALVE

FEATURES

- Used in wet pipe fire sprinkler systems
- Prevents a reverse flow if water through their bodies (non-return)
- Also provides for the use of a hydraulic fire alarm which is not dependent upon an electrical power supply for its operation
- A unique feature found on the alarm valve is the clapper being hinged to the hand hole cover for extreme ease of removal for inspection and service
- Alarm check valves may be installed in both vertical and horizontal positions, and trim can be provided for both variable and constant water supply pressures in either of these positions
- The body of the alarm check valve is constructed of high tensile strength cast iron having considerable ductility to reduce damage in field handling
- Factory tested hydrostatically at twice the rated working pressure
- UL Listed
- FM Approved



TECHNICAL

- Code: VAVG-(size OD)
- Size Range: DN80 – DN150
- Working Pressure: 175 psi

RANGE OF PRODUCTS

Physical Data	Model / Size H2		
	DN80	DN100	DN150
Overall Length (mm)	225	225	250
Weight (kg)	15	19	30

Please ask us about Grooved End Gate & Butterfly Valves to suit!