

AVK FLOWGUARD II WET BARREL HYDRANT CHECK VALVE



EXPECT SOLUTIONS, NOT JUST PRODUCTS

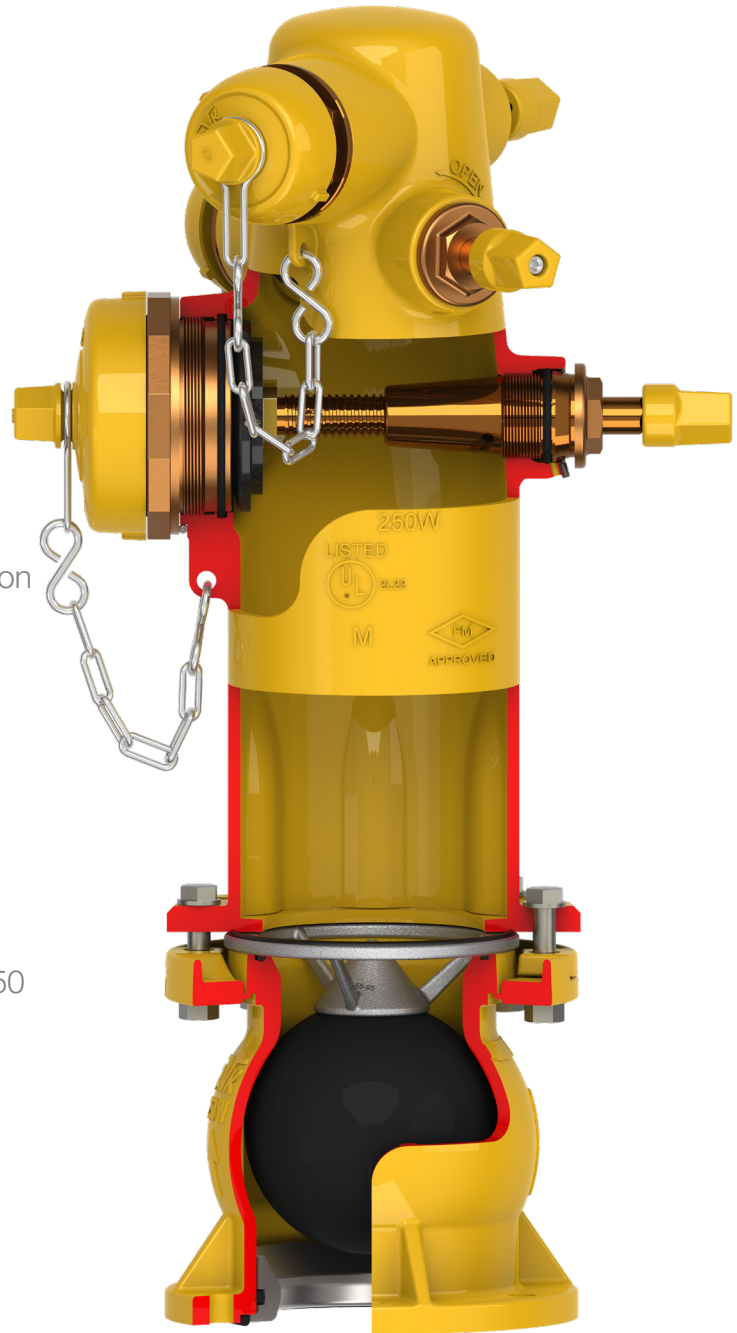


WET BARREL HYDRANT

BI-DIRECTIONAL CHECK VALVE!

The AVK FlowGuard II™, bi-directional check valve, is designed with safety in mind. In the event of a traffic accident, the ball will rise to seal off the flow from the main line. A small stream of water is allowed to flow, reducing possible water hammer and indicating the hydrant has been damaged.

- With the hydrant in the closed position, the ball settles in the reverse direction, preventing backflow or cross-contamination
- Head loss at 1,000 gallons per minute is less than 2.5 psi
- The check valve break flange is easily replaceable
- Available in 6 or 8 hole bolting patterns
- Adaptable to any manufacturers hydrant and existing flanges
- Ductile iron body and bonnet, rated for 250 psi
- Fusion bonded epoxy coating
- Certified to: ANSI/NSF 61, ANSI/NSF 372
- 10 year warranty



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