

# BACK FLOW PROTECTOR

BFP25 - BFP150 - BFP350

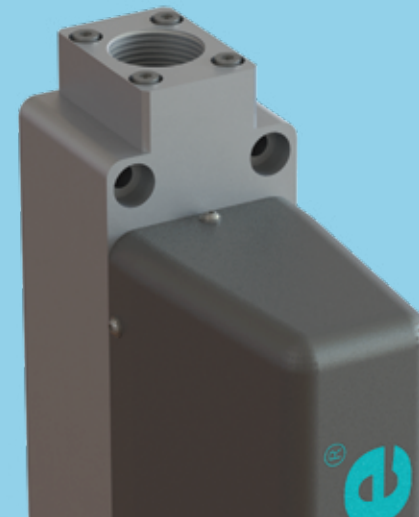
**Primozone**<sup>®</sup>  
REDEFINING OZONE TECHNOLOGY



# INEXPENSIVE INSURANCE.

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Protects from water backflow.



## EASY TO INSTALL

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Plug & Play

**LOW MAINTENANCE.**  
General safety inspection.

**MODERN.  
INTELLIGENT.  
FAST RESPONSE.**

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# PROTECTION.

## **COST EFFECTIVE**

Protecting your ozone equipment from back flowing water is a cost-effective and straightforward way of ensuring up-time and problem-free operations of an ozone installation.

## **ELECTRICAL WATER DETECTION.**

Accidental backflow of water that enters an ozone generator may cause significant damage to the ozone reactors and power supplies and consequently result in downtime and significant costs. Thanks to its electrical detection system the Primozone BFP has a swift response time and is very reliable. At 4 bar(A) / 58 psi working pressure, it is guaranteed to shut-off immediately upon detection of water.

## **AUTOMATIC SYSTEM SHUT-OFF**

The Primozone BFP is designed to be integrated with any ozone solution. When installed with a Primozone ozone generator, or control system, it enables automatic shut off of complete system or separate ozone generators, when triggered.

## **EASY MAINTENANCE & RESTART**

The Primozone BFP is designed for minimum maintenance and safe operations. It includes built-in drainage for quick restart after being triggered.



**FAST RESPONSE TIME**



**FITS ANY OZONE INSTALLATION**



**BUILT IN DRAINAGE**