

MasterSeries® Backflow Preventers

Industry's Most Versatile Line of Backflow Prevention Assemblies





The Lead Free MasterSeries® backflow prevention assemblies have been redesigned for superior performance.

Features & benefits:

- Investment-casted stainless steel internal components for extended valve life and reduced maintenance
- Superior stainless steel check valve design reduces pressure loss
- Compact N-pattern available for installation in tight quarters
- Small form factor reduces enclosure size for cost savings
- N-pattern valve setters available for complete installations
- Lead Free* construction to comply with national lead free plumbing regulations

A Complete Family of Backflow Preventers



LF850-NRS

LF850

Double check valve assembly

2 1/2" – 10" (65mm – 250mm)

- Non-health hazard (pollutant) applications
- Horizontal orientation



LF860-NRS

LF860

Reduced pressure zone assembly

2 1/2" – 10" (65mm – 250mm)

- High hazard (toxic) applications
- Horizontal orientation



LF870V-NRS

LF870V

Double check valve assembly

2 1/2" – 8" (65mm – 200mm)

- Non-health hazard (pollutant) applications
- N-pattern orientation
- For tight spaces



LF880V-NRS

LF880V

Reduced pressure zone assembly

2 1/2" – 8" (65mm – 200mm)

- High hazard (toxic) applications
- N-pattern orientation
- For tight spaces

And there's more!
Our state-of-the-art backflow preventers offer:

- Horizontal, vertical-up/vertical-down, and vertical-up/vertical-up orientations
- Full Lead Free certification to NSF 61G standards on select models



Serving a Wide Range of Application Needs

The MasterSeries line of backflow preventers are designed for varying applications, including:

- Fire suppression systems
- Potable water supplies
- Agricultural and municipal irrigation

for All Your Application Needs



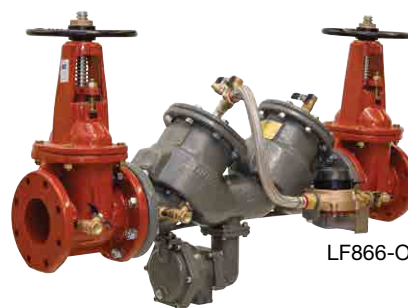
LF856-DCDA-OSY

LF856

Double check detector assembly Type II

2¹/₂" - 10" (65mm - 250mm)

- Non-health hazard (pollutant) applications
- Horizontal orientation



LF866-OSY

LF866

Reduced pressure detector assembly, Type II

2¹/₂" - 10" (65mm - 250mm)

- High hazard (toxic) applications
- Horizontal orientation



LF876V-DCDA-OSY

LF876V

Double check detector assembly Type II

2¹/₂" - 8" (65mm - 200mm)

- Non-health hazard (pollutant) applications
- N-pattern orientation
- For tight spaces



LF886V-OSY

LF886V

Reduced pressure detector assembly, Type II

2¹/₂" - 8" (65mm - 200mm)

- High hazard (toxic) applications
- N-pattern orientation
- For tight spaces

*The wetted surface of this product contacted by consumable water contains less than 0.25% of lead by weight.

For Technical and Ordering Assistance, please call us at 800-767-1234.

To locate your nearest FEBCO representative, visit our Rep Locator on FEBCOonline.com.

Redesigned for Enhanced Performance



Serving a Wide Range of Application Needs

Partner with FEBCO

- Extensive product offering from a single vendor
- Industry leader with a large installed base
- Durable designs fabricated with high-grade materials
- High performance valves with exceptional flow characteristics



A WATTS Brand

MASTER
series[®]

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