

Series LFM110

Series LFM110 Float Automatic Control Valves are available for either on/off or modulating service.

- On/off type valves controlled by float pilot equipped with adjustable high- and low-level stop collars allow for calculated level draw-down
- Modulating-type valves maintain constant water level proportional with tank draw
- Valve- or remote-mounted float controls
- Level operation can be reversed for special applications
- Additional feature combinations include pressure sustaining and solenoid on/off



LFM110

Series LFM113

Series LFM113 Solenoid Automatic Control Valves can be configured for either on/off or electric positioning service.

- Electric positioning type valve interfaces with SCADA systems and throttles open or closed to maintain desired process variable
- Valves can be configured to open, close, or hold-last-position with loss of electrical signal
- Common applications include pressure, level, or flow control
- Valves can be equipped with limit switches or 4-20 mA position feedback device



LFM113

Strainers

Small Diameter Strainers, Brass and Bronze

Series LF777, LF777S, LF777SI

Series LF777, LF777S, and LF777SI Wye-pattern Lead Free* cast copper silicon alloy Strainers are designed to protect system components from dirt, rust and other damaging debris in the piping system. This series features a solid retainer cap with gasket. Series LF777 and LFS777 feature Lead Free* construction to comply with Lead Free* installation requirements.

- LF777 — Lead Free* Wye-pattern, Lead Free* bronze strainer, 1/4" – 4"
- LF777S — Lead Free* Wye-Pattern bronze strainers, 1/2" – 4"
- LF777SI — Lead Free* brass, Wye-pattern strainers with tapped retainer cap, 3/8" and 3"



LF777



LF777S



LF777SI

Large Diameter Strainers, Cast Iron and Ductile Iron

Series LF77F-DI-125, LF77F-DI-250, LF77F-DI-FDA

Series LF77F-DI-125, LF77F-DI-250, LF77F-DI-FDA-125 Flanged, Wye-pattern, Cast Iron Strainers feature 304 stainless steel perforated screens, a cast iron flanged retainer cap and a drain/blowoff connection furnished with a closure plug. Series 77F-DI-FDA-125 also features a double coated, heat fused epoxy coating on the interior and exterior for FDA Approved sanitary applications.

- LF77F-DI-125 — Cast iron, Class 125 flanged end, Wye-pattern strainers, 2" – 12"
- LF77F-DI-250 — Ductile iron, Class 250 flanged end, Wye-pattern strainers, 2" – 12"
- LF77F-DI-FDA-125 — Cast iron, Class 125 flanged end, Wye-pattern strainers with FDA epoxy coating, 2" – 12"



LF77F-DI-125



LF77F-DI-250



LF77F-DI-FDA-125

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