# **Backflow Irrigation Control Station**

**BIC Series** 



### **Features**

- Master stainless steel automatic control valve and backflow assembly combined on stainless steel or brass station
  - Preload pilot, high-pressure lockout switch, and modular design for easy component replacement

For more information visit **Watts.com** or call your local representative.

#### **Benefits**

- Conserves water and lowers water bill
- Tamper switch Protects against overpressurization damage
- Relief valve Visual indication of over-pressurization
- Master valve offers multiple set points, eliminates operator adjustment
- Preloaded low pressure and flow line eliminates hammer
- Reduces wear and tear on all irrigation components
- Provides 100% backflow prevention
- Safety components above ground Ease of inspection and maintenance
- Ability to lower pressure to 32-35 psig
- Higher flow for same coverage area

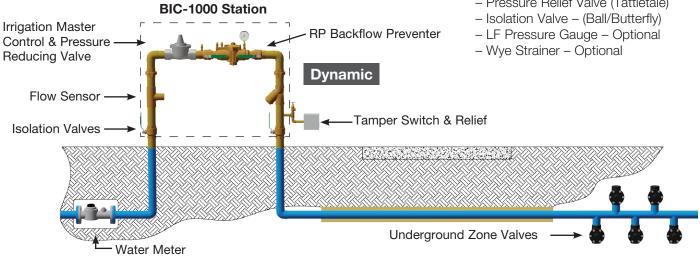


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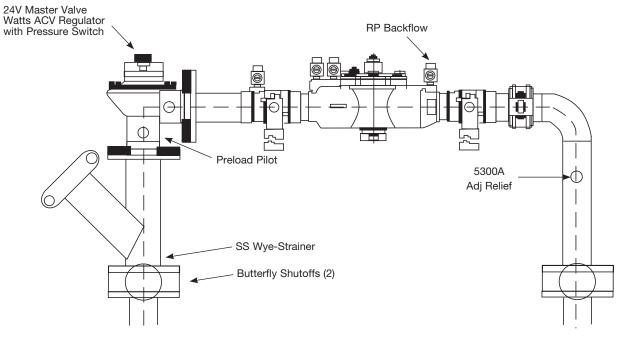
## **Backflow Irrigation Control Station**

#### **BIC-1000 Includes:**

- Flow Sensor
- Irrigation Master Control & Pressure Reduction (Automatic Control Valve)
- Backflow Preventer (RP Type)
- Tamper-proof Pressure Switch
- Pressure Relief Valve (Tattletale)



**Typical Installation** 





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