**Flexibility for all your recirculation valve needs**

Viega’s automatic recirculation regulating valve is an all-in-one solution and can be installed on either the riser or branch. It can be set upon installation to the temperature specified, assuring the installer that no callbacks to rebalance the system will be necessary. The valve offers a bypass for thermal disinfection so that normal maintenance can still be carried out with no restrictions. It is also suitable for drinking water applications with hot water recirculation.

**Advantages at a glance:**
- Automatic, thermostatic balancing
- Zero Lead body
- Integrated isolation ball valve
- Max operating temperature: 180°F
- Adjustable temperature setpoint
  - Range 105°F to 150°F
- Adjustable bypass
- Cold water pressure: 150 psi
- Multiple accessories available
- Can utilize ProPress® or PureFlow® tailpieces

**Viega**

**Automatic Recirculation Regulating Valve**

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Applications:
■ Individual floor regulation
■ Riser regulation
■ Thermal disinfection
■ Can be used with chlorine shock disinfection by AWWA C651.*

*See the installation manual for more detail and installation configurations.

Approvals
NSF-61-372
Listed by NSF to Commercial Hot

Components
1. 1" male BSP connections
2. Threaded temperature port (comes plugged)
3. Temperature setpoint adjustment
4. Integrated isolation ball valve
5. Adjustable bypass
6. Flow direction arrow

Products

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Accessories

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