



Certified to
NSF/ANSI 44



PRODUCT DETAILS

The V3006 1" bypass valve is designed for use with any of Clack's systems with 1" connections.

The design is user-friendly allowing for easy operation by pointing the valve handles in the direction of flow required. The bypass requires adapters to fit to standard plumbing.

In addition to standard bypass functionality, it may be used as a manual blending valve, allowing you to mix untreated bore or rainwater with calcite-treated water to achieve the right balance of pH and hardness.

The dual-handle design allows three operating modes:

- Service Mode – 100% through the filter
- Bypass Mode – untreated water only
- Blend Mode – mix of treated + untreated water where both handles are left partially open and adjusted to suit your water test results.



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Service Mode



Bypass Mode

SPECIFICATIONS

MAX RATED FLOW	102 l/min
WEIGHT	≈ 0.3 kg

