

MULTIFLOW CONTROL KIT

CANNING SYSTEM FLOW REGULATION



Automate your Wild Goose canning system's fill consistency over a range of beverage conditions and styles.

The Multiflow Control Kit allows you to regulate flow rate in smooth stages to achieve consistent fill volume and foam cap across beverage types and carbonation levels.

With fluid transitions between low and high flow stages, Multiflow Control manages breakout, providing uninterrupted flow quality and minimizing waste.



HIGH CARBONATION LEVELS

Can beverages up to 2.9 CO₂ volumes at 34°F with repeatable fill volumes and foam control throughout the course of your canning run.



BREAKOUT CONTROL

Mitigate the effects of higher temperatures and pressures that cause breakout so you can conserve product and prevent low-fills and over-fills.



"SET IT AND FORGET IT" DIAL-IN

Set your preferred Multiflow Control settings at startup and let it manage flow stage transitions automatically so you can minimize operator adjustments while running.



TECHNICAL SPECIFICATIONS

TUBING: Compatible with high-temperature beverage hose

NEW MACHINE COMPATIBILITY:

- Gosling™ 2.0 canning systems
- Evolution Series™ Single-Lane canning systems
- Evolution Series™ Dual-Lane canning systems

MACHINE RETROFIT COMPATIBILITY:

- Evolution Series Single-Lane canning systems
- Evolution Series Dual-Lane canning systems

INSTALLATION: Site visit recommended



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MORE

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