



Regulator Options

Monnier offers a unique variety regulators, which are customizable and available in multiple mounting options- pipe, bracket, or panel- , any of eight standard colors, and several styles for pressure adjustment. Below, you will find four of Monnier's most popular regulator options.

Preset



- Assembled, tested, preset, and held for 24 hours to ensure its ability to maintain the psi level, before shipped from factory
- This option is extremely popular with OEM customers

Locking



- Regulator with an adjustment screw protected by a lock and key assembly
- Prevents adjustment to secondary pressure other than by authorized personnel
- Great for plants with multiple machines

Preset & Tamperproof



- Assembled, tested, preset, and held for 24 hours to ensure it maintains psi level
- A set screw that does not protrude the bonnet is used to set the outlet pressure
- An epoxy is set over the screw and sealed in place, preventing unwanted tampering

Reverse Flow Regulator



- Same accuracy, repeatability, and responsiveness as standard 3000 and 1000 series
- Provides regulated pressure when flowing inlet to outlet
- Built-in check valve allows unrestricted reverse flow is beneficial for the return stroke of a cylinder
- Allows regulator to be placed between valve and actuator to regulate cylinder ports independently
- Popular as an energy savings device- demonstrable ROI