

Fisher™ 92EZ Steam Regulator



FISHER™

An upgrade to the legacy 92B design using the Fisher E-Body to deliver market-leading performance and maintenance

Feature	Benefit	Value
3-Minute Maintenance using the 92EZ Drop-In Trim Kit	Minimizes downtime and lowers OPEX by eliminating custom seat ring removal tool	Simplifies work for any technician level, ensuring minimal downtime and labor hours
Differentiated Stem Seal Design optimizing stability and flow at any setpoint	Withstands seasonal load variations and enables maximum energy efficiency	Delivers year-round efficiency and versatility, reducing SKUs and simplifying plant
Competitive Lead Times leveraging Emerson's global footprint of the Fisher E-Body	Standardizes with familiar Fisher Valves bodies to reduce maintenance complexity	Improves accuracy and minimizes delays with increased material availability
Legacy 92B Pilot retaining bellow stem guide design for superior control of dirty steam	Innovates while preserving reliability the Type 92B has pioneered for over 80 years.	Accelerates 92B change management and consolidates pilot spare parts

Drop-in Trim Kit™



Main Valve



Maintenance



Drop-in Trim Kit™

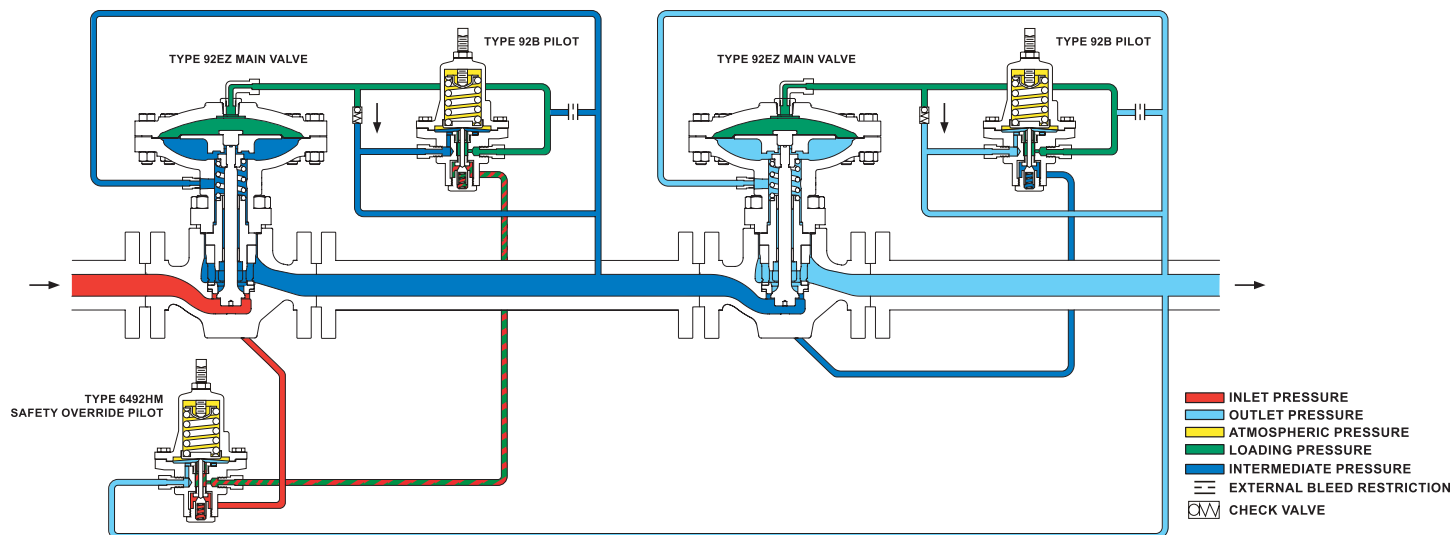


Type 92EZ Tandem Safety Working Monitor

The Fisher™ Type 92EZ Pressure Reducing Valve is applied as a main pressure reducing valve in industrial process heating applications such as heat exchangers, evaporators, digesters and reactors. The Type 92EZ overlaps heavily with the Type 92B pressure reducing regulator in both offering and application.

The Type 92EZ offers a number of improvements and upgrades compared to the Type 92B. It features higher inlet pressure, higher emergency outlet pressure, higher temperature and more control range capabilities. These advantages have resulted in a marked improvement over the legacy Type 92B.

Safety Override System Schematic



Specifications and documentation page:

See the product specification and documentations using the QR code with your phone.



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