



Product

60013CP - Thermostatic pressure balancing valve

Technical Specification

Temperature Adjustment Range: 35°C - 60°C

Temperature Stability: $\pm 2^{\circ}$ C Max Inlet Temperature 90°C

Max Operating Pressure: 10 Bar Static, 5 Bar Dynamic

Min Inlet Pressure: 0.5 Bar Dynamic

Min Temperature to Achieve Failsafe: 10°C

Max Pressure Inlet Differential: 5:1

Additional Information

Thermostatic protection

Maintains a constant pressure

Adjustable outlet temperature

High flow rate

Delivers stable temperatures even at at low flow rates.





