

KEMPER

WATER CONTROL SYSTEMS

Trust Kemper to automate hot-water balancing



Multi-Therm®
Series 154 02 (122 - 149°F)
Series 154 04 (111 - 129°F)
FNPT sizes (1/2", 3/4", 1")

Kemper thermostatic balancing valves

There is a reason why Kemper has been in business since 1864. It's because we are trusted. We innovate, automate, and introduce new technologies for use by forward-thinking engineers and plumbing designers. We are trusted for our reliability, dependability, and innovation.

Kemper Multi-Therm® thermostatic balancing valves have been trusted for over 25 years. Packed with unique and innovative features, these compact thermostatic balancing valves offer unparalleled ingenuity, dependability, and trustworthiness.

Thermal Disinfection

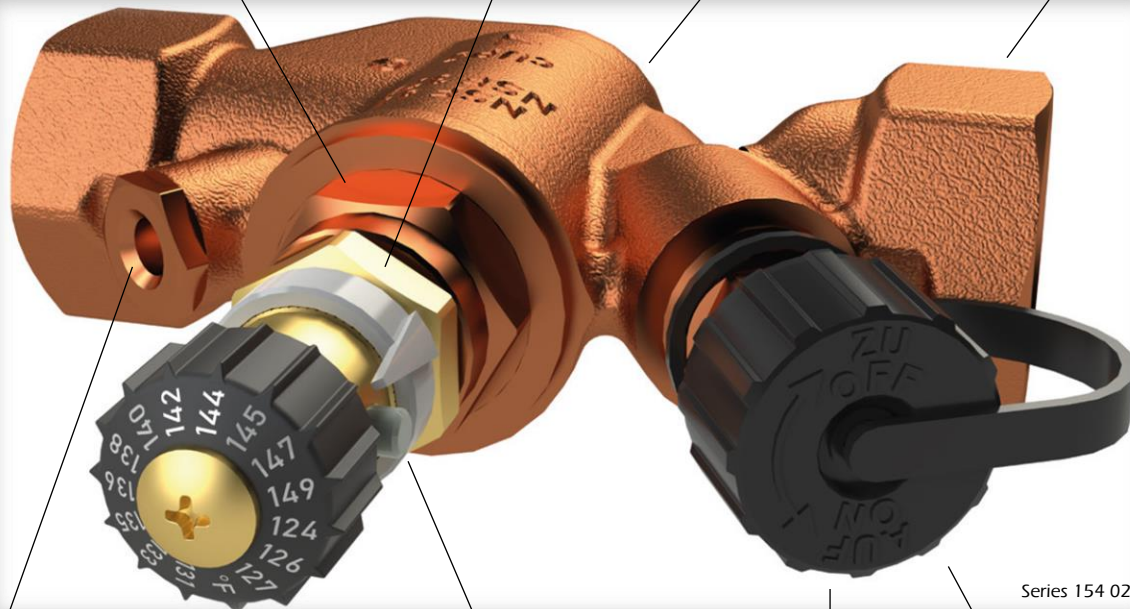
Ability to manage high temperature disinfection practice is included.

Thermal balancing cartridge

Replaceable or serviceable while valve body remains installed.

Bronze valve body
Dezincified, lead free

Insulation clam shell
Option for quick & tidy installation.



Available port

This port can be used for a BMS temperature sensor probe.

Locking dial

Set screw locks in the temperature setting hidden under a protective cap.

Built in isolation valve

This feature stops the flow of water through the valve.

Adjustable temperature dial

This feature provides flexibility and allows for real-time adjustments to the HW return temperature setting.

Integrated port

This port allows for the use of an optional temperature gage (display range 0 - 176°F).

Contact for more information:

Kemper Water Control Systems, Inc. • www.KemperWaterControl.com • (877) 581-0575

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