

T-47NL

UNDERSINK THERMOSTATIC MIXING VALVE



T-47NL
115-282NL

The T-47NL compression-fitted thermostatic mixing valve blends hot and cold water to provide a safe and consistent water temperature. This mixing valve incorporates a trio of check valves to prevent crossflow and integrated screens to filter out debris while minimizing pressure drops.

The T-47NL features an adjustable temperature range which can conveniently be modified using the blue cap. Once the desired temperature has been set, the cap can be removed to accommodate three-port applications. The 3/8" compression ends allow for easy installation between stop valves and faucets in point-of-use applications.

PRICING INFORMATION

Part Number	Size	Configuration	List Price	Cs/Ct
115-282NL	3/8"	Compression	\$ 126.78	40/1

Effective Date: January 2021



For the latest pricing information, scan the code or visit us at:
www.catalog.legendvalve.com

SPECIFICATIONS

Certifications & Specifications:

- NSF/ANSI 372: Drinking water system components - Lead content.
- NSF/ANSI 61: Drinking water system components - Health effects.
- ASSE 1070/ASME A112.1070/CSA B125.70: Performance requirements for water temperature limiting devices.

Materials:

- Lead Free Brass Body Construction

Operational Specifications:

- Hot Inlet Temperature Range: 120° to 200° F
- Cold Inlet Temperature Range: 38° to 80° F
- Maximum Outlet Temperature: 120° F
- Minimum Supply Pressure: 30 PSI
- Maximum Supply Pressure: 150 PSI (10.3 bar)
- Maximum HW/CW Pressure Differential: 25%
- Flow Rate: 0.25 - 3.2 GPM

Installation:

- See reverse side for piping diagram.

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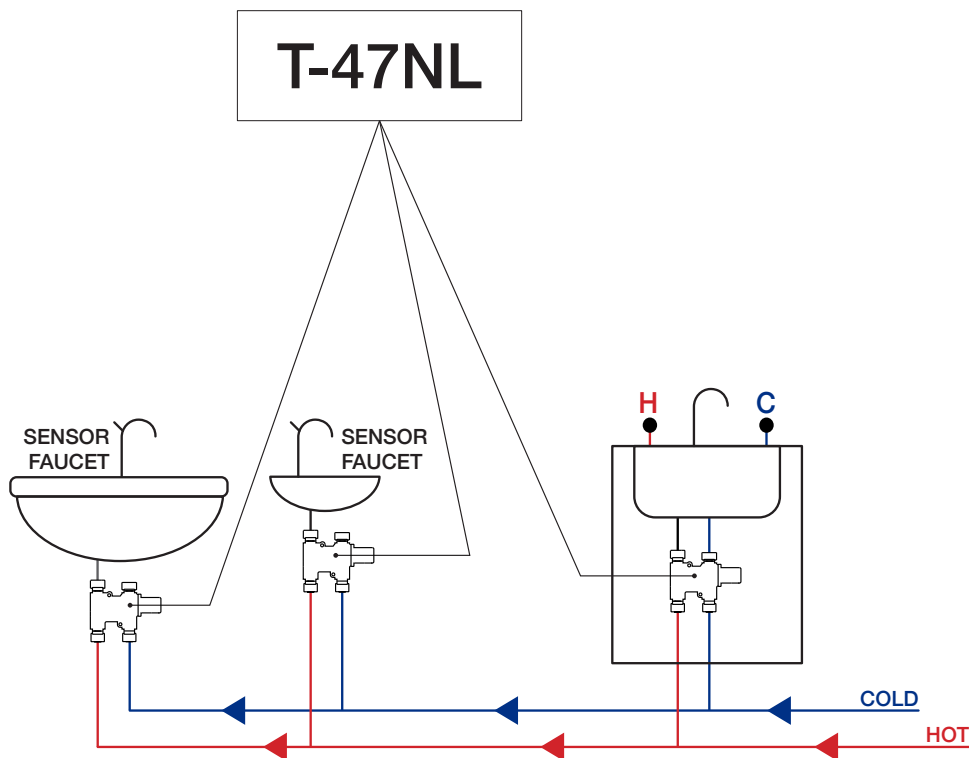
T-46NLX
PEX (F1807)



T-45NLP
Press



T-45NLPF
Insta-Loc II®



T-47NL Piping Diagram