

INTEGRATED THERMOSTATIC MIXING VALVE

SPECIFICATIONS

The thermostatic mixing valve allows easy adjustment of hot and cold water. Prevents scalding. Can be connected directly to the solenoid valve housing or to the flexible pipe. Includes built-in filters and back check valves.

OPERATION

Allows technical and maintenance staff to manually set water temperature at any given time. Prevents scalding by stopping the water flow if only hot water is supplied.

APPLICATION

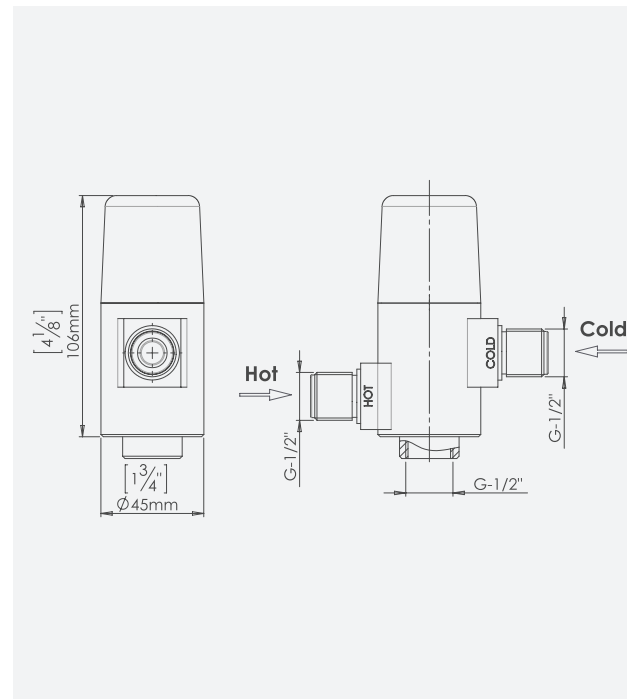
As hot water temperatures are set to reduce the growth of Legionella, the risk of scalding is increased. Stern's integrated thermostatic mixing valves allows limiting the water temperature at the point of delivery. An easy-to-use adjustment for pre-mixing hot and cold water as well as prevent the risk of scalding.

PRODUCT AT A GLANCE

Installation	Below deck
Operating pressure	0.5-8.0 bar / 7.0-116.0 PSI
Water supply	Hot and cold water
Water Temperature	70°C Maximum

ORDERING INFORMATION

MODEL	CODE	ADDITIONAL SPECIFICATIONS
INTEGRATED THERMOSTATIC MIXING VALVE	07010198	G- 1/2" inlet
THERMOSTATIC MIXING VALVE 6-PACK	07201001	



stern
STERN ENGINEERING LTD.

ADVANTAGES



LEED RATING



PREVENT SCALDING



EASY TO INSTALL

APPROVALS



COMPLIES TO ASME
A112.18.1 / CSA B125.1

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