

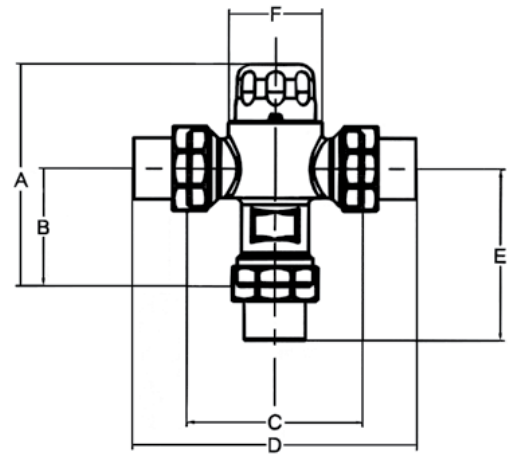
## PRODUCT SPECIFICATIONS

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Outlet temp. range:	95-115°F (35-46°C)
Temp. hot supply:	195°F (90°C) Max.
Temp. cold supply:	40 - 80°F (4-27°C)
Temp. Stability:	+/-3°F(1.7°C)
Working Pressure:	Max. 145 psi (1,000 kPa)
Flow rate, minimum	1 gpm (4 L/min)
Flow rate, maximum	11 gpm (42 L/min)

### MATERIALS

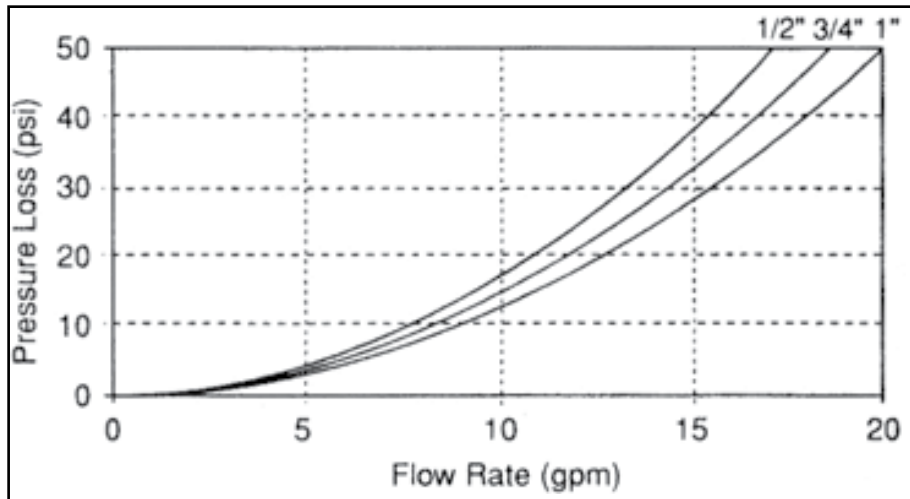
BODY:	Cast bronze, nickel plated
SEALS:	Nitrile elastomer
PISTON:	Polysulfone, polymer
SPRINGS:	Stainless steel
FITTINGS:	Brass
INTERNAL COMPONENTS:	Brass



### DIMENSIONS

Dimensions	A	B	C	D	E	F
Base Valve	3.9 (98)	2.0 (52)	3.0 (76)	*	*	1.6 (41)

### FLOW CHARACTERISTICS

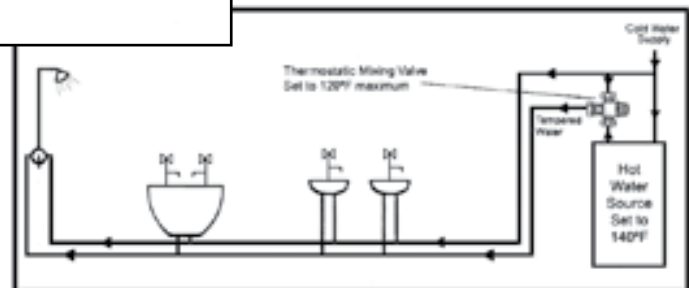


### OPERATION FEATURES

- High Flow
- Adjustable
- Low head loss
- Shut down on cold water failure
- Constant water temperature
- Dual purpose mixing or diverting valve
- Energy saver

### INSTALLATION

The high performance Thermostatic Mixing valve is designed to deliver mixed water to a single outlet. It may also be used to supply multiple outlets. It makes allowances for any change in supply conditions to ensure that the outlet water temperature remains constant.



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