

**Order No. V4099**

**Description: External In-Line Mixing Valve**



- **Operating Pressures: 20 - 125 psi / 1.4 - 8.6 bar**
- **Temperature Ranges: 40 - 110°F / 4 - 43°C**
- **Install only on cold water supplies**

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Mixing rates will vary depending on type of media, depth of media, the use of under bedding, flow rates and line pressure.

As a general guideline we do not recommend its use on larger than 13" diameter tanks. Average mixing rates of the influent hardness or chlorine could be:

- Up to 50% on 6" to 9" Diameter Tanks
- Up to 40 % on 10" Diameter Tanks
- Up to 30 % on 12" Diameter Tanks
- Up to 20 % on 13" Diameter Tanks



This product is Tested and Certified by NSF International against NSF/ANSI 44 for material and structural integrity requirements and NSF/ANSI/CAN Standard 61 for material requirements. Certified to NSF/ANSI/CAN 372.

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