

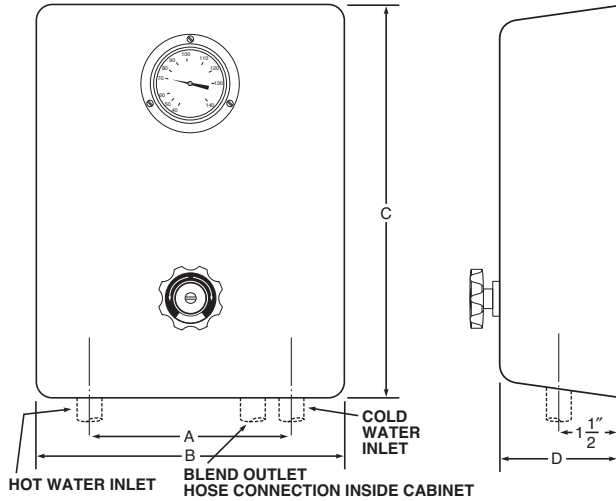
MOLDED POLY COVER

9600 TEM 2

www.lawlervalve.com

**DATA SHEET**

ENG. NO. 82372-E



# Lawler Temflow 9600 TEM 2 For Photographic & X-Ray Developing

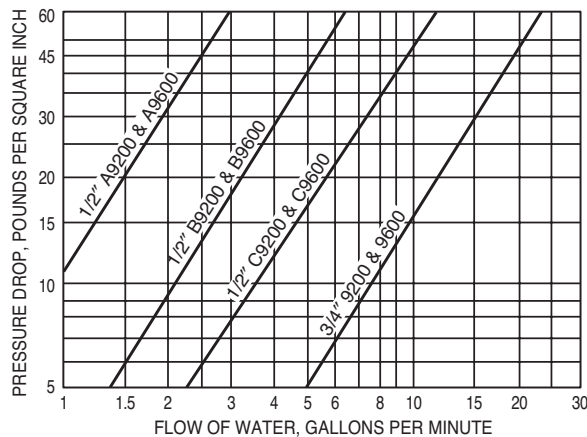
The Lawler Temflow 9600 TEM 2 is equipped with Lawler's Series 9600 single stage mixing valve with union end combination stop and check valves with removable strainers on each inlet, a vacuum breaker, dial thermometer, and  $\frac{3}{4}$ " hose connection on the blended water outlet. The unit comes assembled with a durable molded poly enclosure for easy wall mounting.

The mixing valve shall be thermostatically controlled with sliding parts of stainless steel and actuated by a liquid-filled thermostat, all contained in one compact body. The mixing valve shall be adjustable between all cold and 105°F temperatures unless otherwise specified.

Includes thermometer.

CAPACITY G.P.M. AT 45. P.S.I.	PIPE SIZE		ORDER NUMBER	A	B	C	D	E
	INLET	OUTLET						
$\frac{1}{2}$ to $2\frac{1}{2}$	$\frac{1}{2}$ "	$\frac{1}{2}$ "	TEM2-9600-A <input type="checkbox"/>	8 $\frac{1}{2}$ "	12"	15"	4 $\frac{1}{16}$ "	1 $\frac{1}{2}$ "
1 to 5	$\frac{1}{2}$ "	$\frac{1}{2}$ "	TEM2-9600-B <input type="checkbox"/>	8 $\frac{1}{2}$ "	12"	15"	4 $\frac{1}{16}$ "	1 $\frac{1}{2}$ "
5 to 10	$\frac{1}{2}$ "	$\frac{1}{2}$ "	TEM2-9600-C <input type="checkbox"/>	8 $\frac{1}{2}$ "	12"	15"	4 $\frac{1}{16}$ "	1 $\frac{1}{2}$ "

FLOW CAPACITIES - SERIES 9200 & 9600



**LAWLER**

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Design and specification subject to change without notice.