

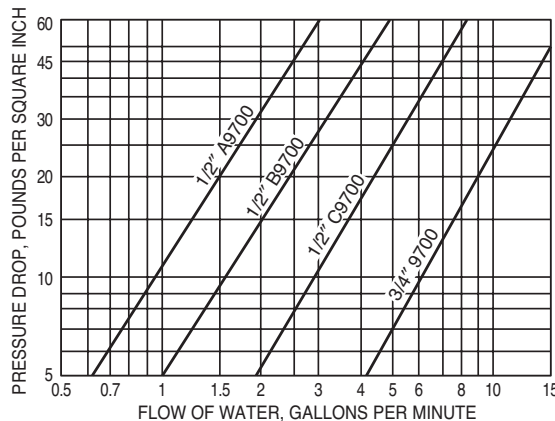
# Lawler Temflow 9700 TEM 1 For Photographic & X-Ray Developing

The Lawler PX-9700 combination thermostatic and pressure balanced mixing valve. Consists of an independent positive pressure balancing section and an independent thermostatic temperature control section with sliding parts of stainless steel. It is actuated by a liquid-filled hydraulic thermostat, all contained in one compact bronze body. The mixing valve is to have integral shut-off and to be adjustable between all cold and 105°F temperatures.

The assembly consists of one union end combination stop and check valve, with removable strainer on the hot inlet, one union and combination volume control, stop and check valve with removable strainer on the cold water inlet. On the tempered water outlet an "on-off" valve, vacuum breaker and thermometer. It is completely factory assembled and tested and includes all necessary nipples and fittings.

CAPACITY G.P.M. AT 45. P.S.I.	PIPE SIZE		ORDER NUMBER	A	B	C	D	E	F	G
	INLET	OUTLET								
1/2 to 2 1/2	1/2"	1/2"	TEM1-9700-A <input type="checkbox"/>	4 15/16"	2 11/16"	4 7/8"	1 1/2"	14"	14"	4"
1 to 4	1/2"	1/2"	TEM1-9700-B <input type="checkbox"/>	4 15/16"	2 11/16"	4 7/8"	1 1/2"	14"	14"	4"
4 to 7	1/2"	1/2"	TEM1-9700-C <input type="checkbox"/>	4 15/16"	2 11/16"	4 7/8"	1 1/2"	14"	14"	4"
7 to 15	3/4"	3/4"	TEM1-9700-D <input type="checkbox"/>	4 1/2"	3"	6"	1 1/2"	15"	17"	4 3/16"

FLOW CAPACITIES - SERIES 9700



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Design and specification subject to change without notice.