	WARNING
<p>To prevent personal injury, avoid contact with inlet water temperatures higher than 125° Fahrenheit [51° Celsius] and hot surfaces.</p> <p style="text-align: right;">W748</p>	

Maximum water inlet temperature is 190 °Fahrenheit [88 °Celsius].

Water Supply Information				
Specifications		45-65	85-105	130-160
Number of main fill water inlets		2	2	2
Main fill and spray rinse (UniLinc only) inlet size at machine, in. [mm]		3/4 [19]	3/4 [19]	1 [25]
End of factory supplied hose	Size, in. [mm]	3/4 [19]	3/4 [19]	1 [25]
	Thread Pitch, GHT [BSPP]	3/4 x 11.5 [3/4 x 14]	3/4 x 11.5 [3/4 x 14]	1 x 11.5 [1 x 14]
Number of spray rinse water inlets (UniLinc only)		2	2	2
Spray rinse water inlet size (UniLinc only), in. [mm]		3/4 [19]	3/4 [19]	3/4 [19]
Required pressure, (min. - max. psi [bar])		20 - 85 [1.4 - 5.7]	30 - 85 [2 - 5.7]	30 - 85 [2 - 5.7]
Inlet flow capacity for main fill (warm fill at 85 psi, both inlet valves open), gal/min [l/min]		45 [170]	45 [118]	54 [204]

Water Supply Information

Specifications	45-65	85-105	130-160
Inlet flow capacity for spray rinse (warm fill at 85 psi, both inlet valves open), gal/min [l/min]	22 [83]	22 [83]	22 [83]

Table 16

To connect water service to machine with rubber hoses, use the following procedure:

1. Before installing hoses, flush the water system for at least two minutes.
2. Check filters in the machine's inlet hoses for proper fit and cleanliness before connecting.
3. Hang the hoses in a large loop; do not allow them to kink.

If additional hose lengths are needed or using hoses other than those supplied by manufacturer, flexible hoses with screen filters are required.

Lower pressures will increase fill times.

Suitable air cushions [risers] should be installed in supply lines to prevent "hammering." Refer to *Figure 18*.

Connect machine to a backflow preventer (vacuum breaker) before connecting to the public water main in all countries where local regulations require specific water approval certificates.

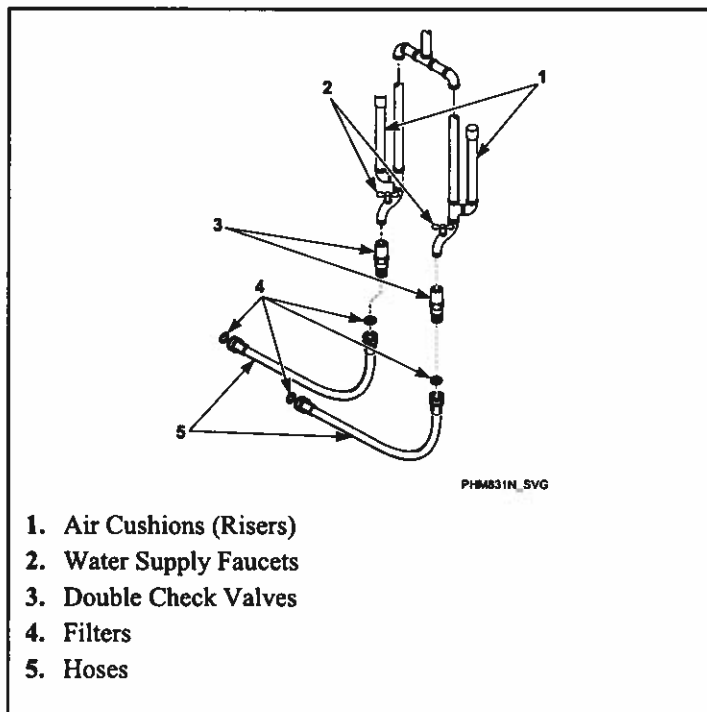


Figure 18