**APPLICATION**

Omni® Model A-710 Series Inline flow controls are recommended for use between the showerhead arm and/or water inlet. Applicable at locations where the addition of pressure compensating flow control is required at all faucet applications.

**PRODUCT FEATURES**

- Pressure Compensation means constant flow rate from 40-120 PSI
- Flow rates - 1.5, 2.0, 2.5 GPM
- Adaptable to fit all standard faucets and showerheads
- Bi-Directional for installation in either direction
- Male/Female 1/2" tapered pipe thread allows for ease of installation
- OPTIONAL: A-1010 Allen Wrench for vandal resistant option

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**APPLICATION**

Omni® Model A-792 Series Inline flow controls are recommended for use between the showerhead arm and/or water inlet. Applicable at locations where the addition of pressure compensating flow control is required at all faucet applications.

**PRODUCT FEATURES**

- Pressure Compensation means constant flow rate from 40-120 PSI
- Flow rates - 1.5, 2.0, 2.5 GPM
- Adaptable to fit all standard faucets and showerheads
- Bi-Directional for installation in either direction
- Male/Female 1/2" tapered pipe thread allows for ease of installation
- OPTIONAL: A-1010 Allen Wrench for vandal resistant option
The Omni® Inline Flow Control Models are installed on the shower arm supply pipes and other applications to provide a specified flow rate at any supply pressure within a range of 40-120 PSI (+/-10%) and any water temperature not to exceed 160°F. The flow control device arrests the discharge velocity of the fluid stream and distributes the stream mass over a sufficient area to prevent unnecessary turbulence and noise generation.

All units are self-cleaning. Faucet Flow Control models are available in 1.5, 2.0, 2.5 GPM flow rate or no restriction.

OPERATION

The Omni® Inline Flow Control Models are installed on the shower arm supply pipes and other applications to provide a specified flow rate at any supply pressure within a range of 40-120 PSI (+/-10%) and any water temperature not to exceed 160°F. The flow control device arrests the discharge velocity of the fluid stream and distribute the stream mass over a sufficient area to prevent unnecessary turbulence and noise generation.

All units are self-cleaning. Faucet Flow Control models are available in 1.5, 2.0, 2.5 GPM flow rate or no restriction.

FLOW PERFORMANCE CURVES

The housing is brass alloy #360, buffed and chrome plated per ASTM B456-SC-2. All threads conform to industry standards for plumbing and piping applications. The elastomeric flow control is ethylene propylene, 70 durometer.

MODEL NUMBER SELECTION

A-710 - VR - 1.50 - LF

<table>
<thead>
<tr>
<th>Flow Type</th>
<th>Vandal Resistant</th>
<th>Flow Rate</th>
<th>Lead Free</th>
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<td>A-710</td>
<td>VR - Vandal Resistant option</td>
<td>1.5 - 1.5 GPM</td>
<td>-LF Lead Free option</td>
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<tr>
<td>A-792</td>
<td>Available for A-710</td>
<td>2.0 - 2.0 GPM</td>
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<tr>
<td></td>
<td></td>
<td>2.5 - 2.5 GPM</td>
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<tr>
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<td>0.00 - Without flow control</td>
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Please visit [www.omniflowcontrols.com](http://www.omniflowcontrols.com) for the most current specification.

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