



**Valves: 03-04** Air-Control Valve Assembly

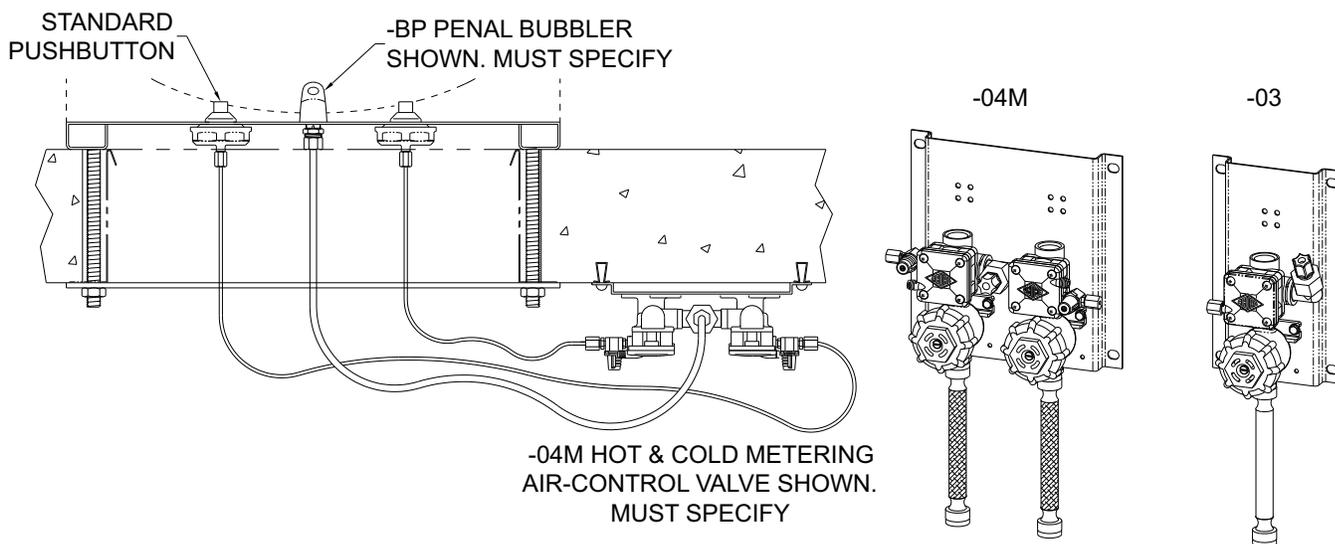
**Air-Control Valve Assembly - All Lavy And Comby Fixtures**

The **Air-Control Valve Assembly** is designed to replace existing valve, pushbutton and bubbler on all Acorn stainless steel lavy and comby fixtures with "D" punch. When single temperature is required, a blank escutcheon is provided to maintain this feature. Valve inlets are 1/2" NPS flexible hoses or 1/2" NPTI on with optional -BRS Brass Valve Body models.

**Valve** is an Air-Control pneumatically operated, pushbutton valve using atmospheric air. Pushbutton is vandal-resistant and requires less than 5 pounds to activate valve. Valve is direct acting, non-metering type and is optionally available as metering with non-hold open feature. Metering valve timing is adjustable from 5 to 60 seconds. Valve includes a 0.5 GPM flow control and can be remotely located up to 10 feet from the operating pushbutton. Valve and bubbler conform with lead free requirements for NSF61, Section 9, 1997 and CHSC 116875.

**Regularly furnished** items include a 0.5 GPM flow control, single temperature or hot and cold indexed pushbuttons.

Please visit [www.acorneng.com](http://www.acorneng.com) for most current specifications.



**WALL THICKNESS AND TYPE (Must Specify)**

Thickness: \_\_\_\_\_ Type:  Concrete:  Block:  Steel

**MODEL NUMBER AND OPTIONS SELECTION**

**BASE MODEL NUMBER**

- 03 Air-Control Valve Assembly, Single Temp. Non-Metering
- 04 Air-Control Valve Assembly, Hot & Cold Non-Metering

**Product Options**

(See *Penal-Ware® Model Numbers & Options Section*)

- BC Bubbler, Code
- BP Bubbler, Penal
- BPH Bubbler, Penal Hemispherical
- BRS Brass Body Valve
- LF Lavy Filler
- M Metering
- MA Manifold Valve:  2  3  4
- MH Metering Hot Side Only
- PBH Hemispherical Pushbutton
- PBP Pushrod Activated Pushbutton

**WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

<p><b>Important:</b> Installation instructions and current rough-in are furnished with each fixture. Do not rough in without certified dimensions. Dimensions are subject to manufacturer's tolerance of plus or minus 1/4" and change without notice. Acorn assumes no responsibility for use of void or superseded data. © Copyright 2009 Acorn Engineering Company</p>	
<p style="text-align: center;">Selection Summary</p> <p>Model No. &amp; Option _____</p> <p>Quantity _____</p>	<p style="text-align: center;">Approved for Manufacturing</p> <p>Company _____ Title _____</p> <p>Signature _____ Date _____</p>