



**Bubble Aerator**



**Needle Aerator**



**Swivel Aerator w/Shut-Off**



**Swivel No-Shut-Off**

BITS *Eco-Logical*® brand Aerators are designed and engineered for style, savings and function. All BITS aerators are dual-threaded so that they fit both male & female faucet bodies. The chrome-plated, machined-brass aerator body is isolated from the water flow by a inert plastic inner housing. Bath aerators have a fully aerated bubble-stream and kitchen units use a needle stream. The kitchen swivel aerator has both a bubble and needle spray and some feature a convenient on-off lever to save water. All aerators have a pressure compensation function to assure a steady flow regardless of available water pressure.

## Features

- Bath bubble-type aerators are available in 1.0, 1.2 & 1.5 GPM flow rates.
- Needle-type aerators are available in .05, 1.0, 1.2 & 1.5 GPM flow rates.
- Kitchen swivel units available in 1.5 & 1.8 GPM flow rates.
- Kitchen swivel units available with and without shut-off feature.
- Aerators at 1.2 & 1.8 GPM flow rates certified to meet the CalGreen standard.
- Chrome-plated brass bodies resist corrosion, even in hard water.
- Corrosion-resistant, engineering-plastic inner components assure long life.

### Bubble-Type Aerators

Model #	Finish	Flow Rate	WaterSense	Case Qty
BAB100	Chrome	1.0 GPM	Yes	250
BAB120	Chrome	1.2 GPM	Yes	250
BAB150	Chrome	1.5 GPM	Yes	250

### Needle-Type Aerators

Model #	Finish	Flow Rate	WaterSense	Case Qty
BAN050	Chrome	0.5 GPM*	N/A	250
BAN100	Chrome	1.0 GPM	Yes	250
BAN120	Chrome	1.2 GPM	Yes	250
BAN150	Chrome	1.5 GPM	Yes	250

### Kitchen Swivel Aerator with Shut-Off

Model #	Finish	Flow Rate	WaterSense	Case Qty
BAS15CHBK	Chrome/Black	1.5 GPM	Yes	200
BAS18CHBK	Chrome/Black	1.8 GPM*	N/A	200
BAS15WHCH	White/Chrome	1.5 GPM	Yes	200
BAS18WHCH	White/Chrome	1.8 GPM*	N/A	200

### Kitchen Swivel Aerator with No Shut-Off

Model #	Finish	Flow Rate	WaterSense	Case Qty
BASN15WHCH	White/Chrome	1.5 GPM	Yes	200
BASN18WHCH	White/Chrome	1.8 GPM*	N/A	200

### Certification and Performance Standards

- CSA - Tested and certified to meet USA and Canadian Standards
- WaterSense - Certified by CSA Group
- NSF / ANSI 372; NSF/ ANSI 621- Certified by CSA Group
- \*Flow-rates at .05, 1.2, & 1.8 GPM meet 2013 CalGreen Standards
- 10 year limited warranty against manufacturing defects

