

Faucet aerators and water conservation



Why choose NEOPERL? They did...



Us

Built-in color coded dome screen

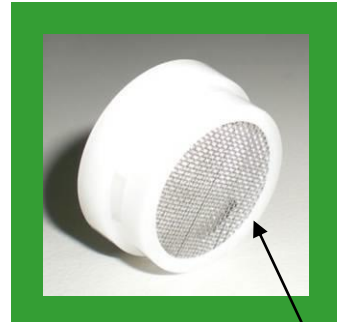


Built-in lime resistant Honeycomb® outlet

Solid one piece construction

Them

No protective dome



Wire mesh screen

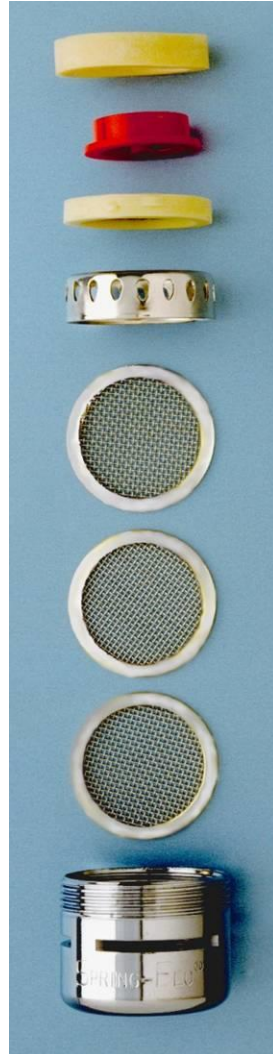
Multiple piece construction

Traditional Design

(Spring-Flo)

- Multiple Pieces
- Metallic Parts

Unchanged design
since 1938!



Newer Design

(OEM choice)

- Single Piece
- Synthetic material



Restricted
Solid color dome screen



Brass housing



Acetal insert



Rubber washer

4- Finish
(metal housing)

1- Size / threads



3- Stream type

2- Flow rate

Sizes available

Regular
size



Small ("Junior")
size



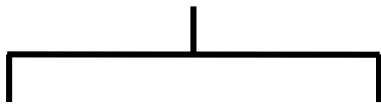
Tom Thumb ("TT")
size



Standard aerator housings in the US residential market



Regular

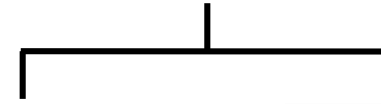


15/16" - 27



55/64" - 27

Small (Junior)



13/16" - 27



3/4" - 27

Dual thread

15/16" - 27
and
55/64" - 27



Vandal resistant housings for the Commercial and Institutional market



Tools to assist in Vandal Resistant product installation and removal



The Chicago difference: Specialty thread 13/16"-24 "Chicago"

Standard



with an adapter, uses
regular size inserts



Vandal Proof

NEW !



without an adapter, fits
junior size inserts



*The flow rates are **color coded** for easier identification*

0.35 gpm

Brown 0.35 gpm

0.50 gpm

Lime 0.5 gpm

1.00 gpm

Dark blue 1.0 gpm

1.20 gpm

Pink 1.2 gpm

1.50 gpm

Green 1.5 gpm

or

Orange 1.5 gpm

1.8 gpm

Light blue 1.8 gpm

2.20 gpm

Red 2.2 gpm

or

Yellow 2.2 gpm

3 Types of streams



Aerated



Laminar



Spray

Market: Residential

Healthcare

Public access

The 3 streams are available in selected flow rates



0.35 gpm



0.5 gpm



1.0 gpm



1.2 gpm



1.5 gpm

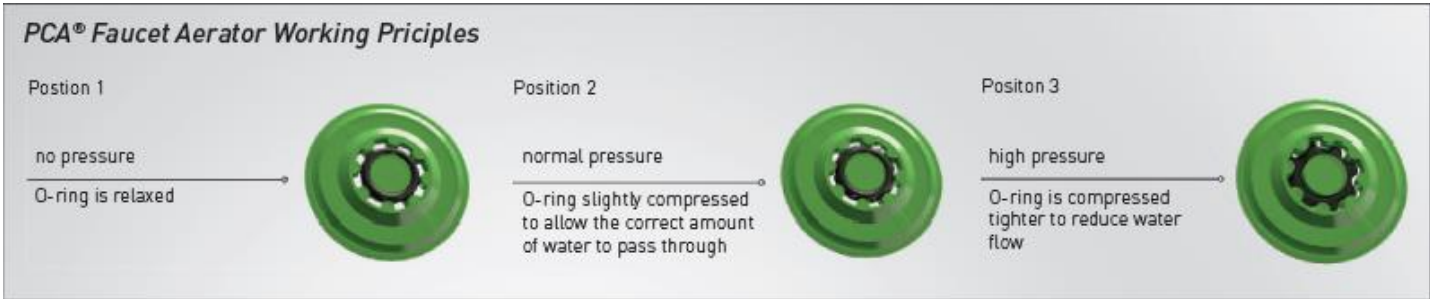
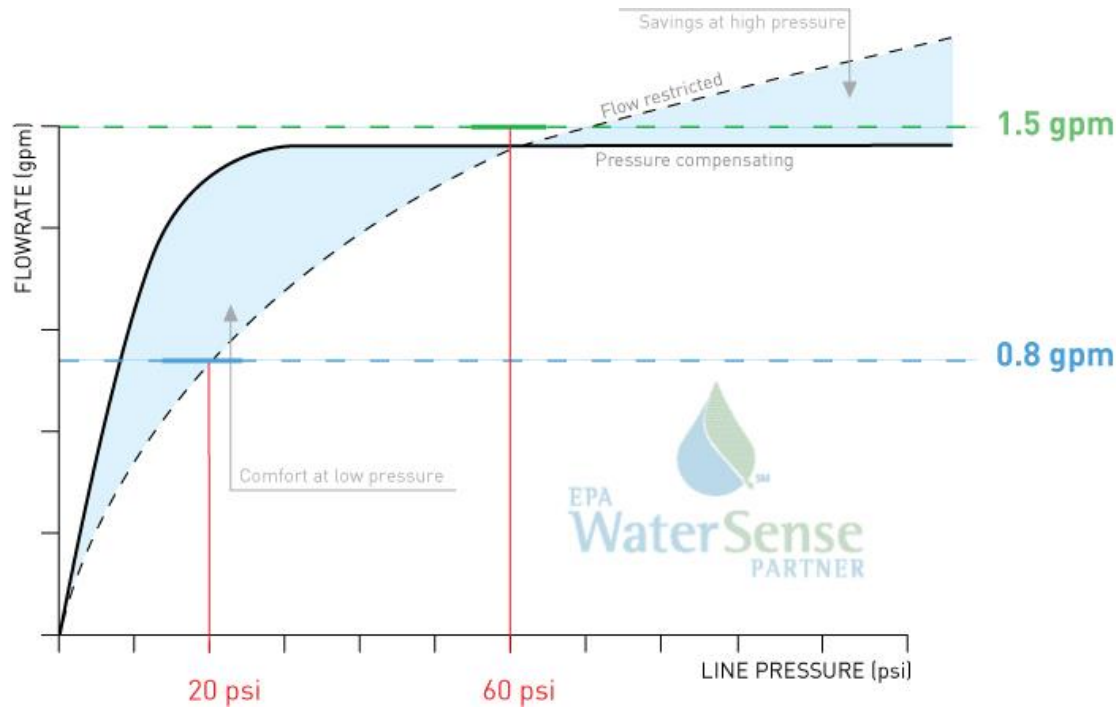


1.8 gpm



2.2 gpm



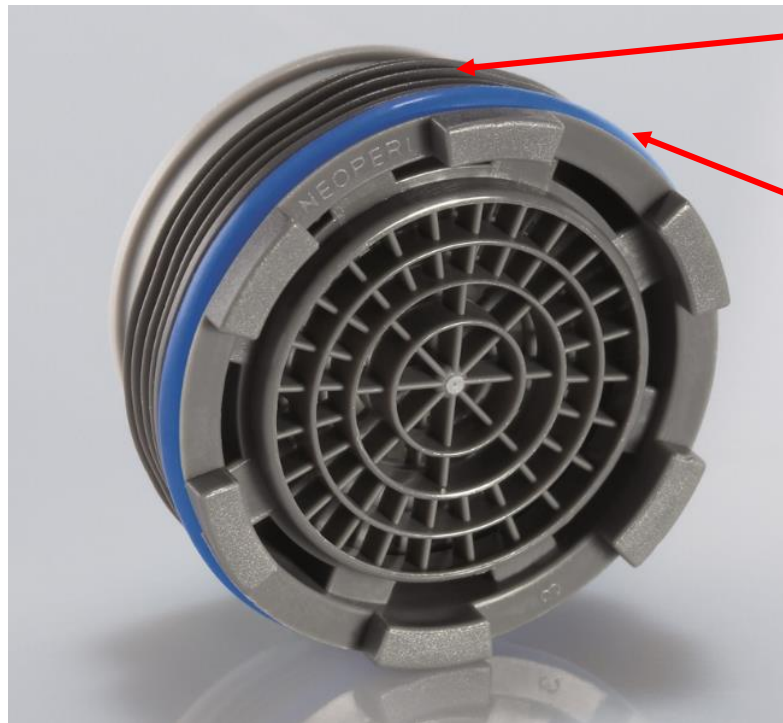




	<u>BETTER</u>		<u>BEST</u>	
	Flow Restricted		Pressure Compensating	
1.5 gpm				
1.2 gpm				
1.0 gpm				
0.5 gpm				
0.35 gpm				

“Cache” (hidden) faucet aerators...





Built-in threads

Built-in o-ring seal
(blue silicone)

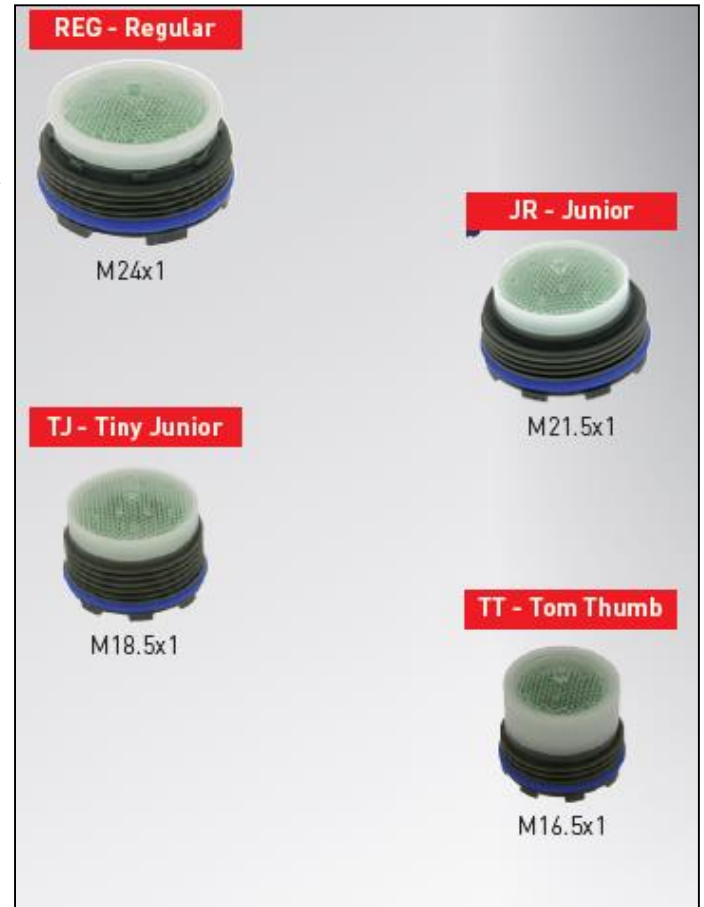
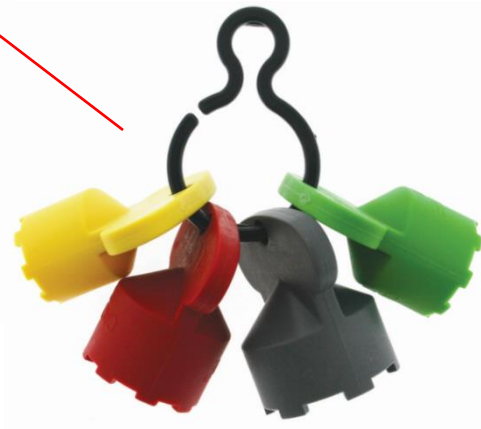
New “Cache” faucet aerators: how to install or remove



Use the key to install or remove the aerator. Align the teeth of the key with the teeth of the part to screw or unscrew.

No need to tighten hard: the seal is done by the radial blue o-ring seal

New "Cache" faucet aerators: size selection



**For more information and pricing for
Neoperl Faucet aerators contact us at:**