# PCA ${ }^{\circledR}$ Spray with AMP (Antimicrobial Protection) Faucet Attachment - 0.5 gpm max Pressure Compensating Regular Size 

flow, stop and go ${ }^{\circ}$

## Features and Benefits

- With built in Agion's ${ }^{\circledR}$ antimicrobial product protection.
- Watercolours ${ }^{\circledR}$ design: color coding to identify flow rate and stream pattern.
- Patented construction provides a non-splashing, non-aerated spray.
- Pressure compensating for constant flow from 20 to 80 psi.
- Anti-clogging dome screen filters sediment and particles.
- Also compatible with regular and vandal proof M22 and M24 metric housings.
- Available housing finishes: chrome, polished brass, brushed nickel and oil rubbed bronze.
- Laser marked housings with statutory marks.


## Certifications

ANSI/NSF 61
Meets ASME A112.18.1M and CSA B125 requirements

## Thread \& Part Number

| Part \# | Designation | Thread Size |
| :---: | :--- | :--- |
| 14035 | Insert only |  |
| 14000 | Regular male | $15 / 16^{\prime \prime}-27$ |
| 14010 | Regular female | $55 / 64 "-27$ |
| 14020 | Regular dual thread | $15 / 16^{\prime \prime}-27 \times 55 / 64 "-27$ |
| 14004 | Vandal proof regular male | $15 / 16^{\prime \prime}-27$ |
| 14014 | Vandal proof regular female | $55 / 64 "-27$ |
| 14026 | Vandal proof regular dual thread | $15 / 16^{\prime \prime}-27 \times 55 / 64 "-27$ |

## Packaging:

Inserts
Reg. male/female/dual thread
Reg. vandal proof male/female/dual thread
other product combinations available

| Color Code |  |  |
| :--- | :--- | :--- |
| Dome | Flow Regulator | Basket |
| Light Gray | Olive | Light Gray |

Flow Rate Curve

—— Restrictec

NEOPERL ${ }^{\circledR}$, Inc., Waterbury, CT • Tel: 203-756-8437 • Fax: 203-574-2107 • www.neoperl.com
1pc (bag), 6pcs (tube), 50pcs (bag) $1 p c$ (bag), 6pcs (tube), 50pcs (tray) 1pc (bag), 6pcs (tube), 40pcs (tray)

## Color Code

| Dimensions |  |  |
| :---: | :---: | :---: |
| No | mm | In |
| A | 20.87 | .822 |
| B | 13.00 | .512 |
| C | 19.95 | .785 |
| D | $\approx 25$ | $\approx 1$ |



