

PCA® Care® with AMP (Antimicrobial Product Protection)

Laminar Stream - 1.2 gpm max

Pressure Compensating Regular Size



flow, stop and go®

Features and Benefits

- ▶ With built in Agion® antimicrobial product protection.
- ▶ Watercolours® design: Color coding to identify flow rate and stream pattern.
- ▶ Provides a splash-free, crystal clear (non-aerated) stream.
- ▶ Unique screenless 100% plastic cascade construction prevents lime build-up.
- ▶ Pressure compensating for constant flow from 20 to 80 psi.
- ▶ Recommended for use in medical facilities to prevent airborne bacteria from entering the water stream.
- ▶ Also compatible with regular and vandal proof M22 and M24 metric housing.
- ▶ Available housing finishes: unplated, chrome and PVD.
- ▶ Laser marked housings: Custom logo and/or statutory marking.

Certifications

ANSI/NSF 61
 Meets ASME A112.18.1M and CSA B125 requirements
 Meets **CALGreen** requirements
 Complies with CEC Amendment to CCR Title 20, section 1605.3



Options Available

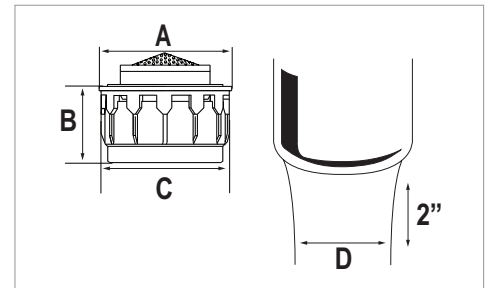
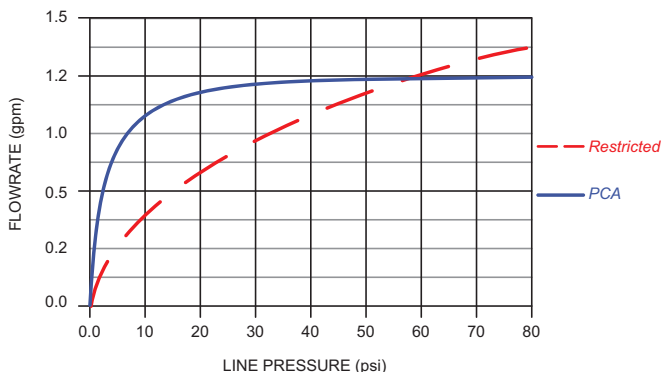
Part #	Designation
A5.4175.0	Insert only
40.1860.613	Regular male 15/16"-27
40.1860.623	Regular female 55/64"-27
40.1860.673	Regular dual thread 15/16"-27 / 55/64"-27
40.1860.723	Vandal proof regular male 15/16"-27
40.1860.733	Vandal proof regular female 55/64"-27
40.1860.603	Vandal proof dual thread
BX.399C.1	Regular vandal key

*Other combinations also available
 - WSA applies to insert only

Color Code

Dome	Flow Regulator	Basket
Light Gray	Pink	Light Gray

Flow Rate Curve



Dimensions

No	mm	In
A	20.93	.824
B	11.95	.470
C	20.00	.787
D	≈ 13	≈ 1/2

Housings



Technical Data

Materials: Body Acetal with Agion®
 O-ring EPDM
 Washer EPDM
 Wetted surface area: 5902 mm²

Continuous		Short-term (5 minutes max.)	
max. 50 °C	max. 120 °F	max. 70 °C	max. 160 °F
90 psi max.	6 bar max.	125 psi max.	8.5 bar max.

NEOPERL®, Inc., Waterbury, CT • Tel: 203-756-8891 • Fax: 203-755-5717 • www.neoperl.com