PCA® Perlator®
Laminar Stream - 1.5 gpm max
Pressure Compensating **Regular Size**

NEOPERL®
flow, stop and go®

Features and Benefits

► Watercolours® design: Color coding to identify flow rate and stream pattern.
► Patented construction provides a ssplash free crystal clear non-aerated stream.
► Pressure compensating for constant flow from 20 to 80 psi.
► Integrated anti-liming Honeycomb® replaces conventional wire mesh screens prone to lime build up.
► Anti-clogging dome screen filters sediment and particles.
► Also compatible with regular and vandal proof M22 and M24 metric housing.
► Available housing finishes: chrome, polished brass, brushed nickel, and oil rubbed bronze.
► Laser marked housings with statutory marks.

Certifications

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

WaterSense - Meets EPA Criteria

Dimensions

No	mm	In
A	20.88	.822
B	12.00	.472
C	19.97	.786
D	≈ 13	≈ 1/2

Thread & Part Number

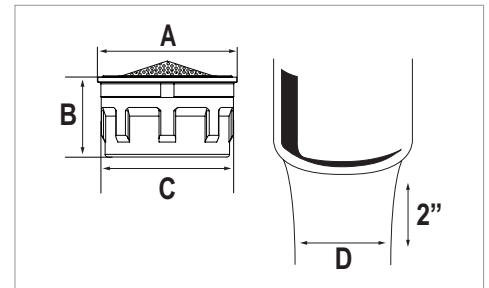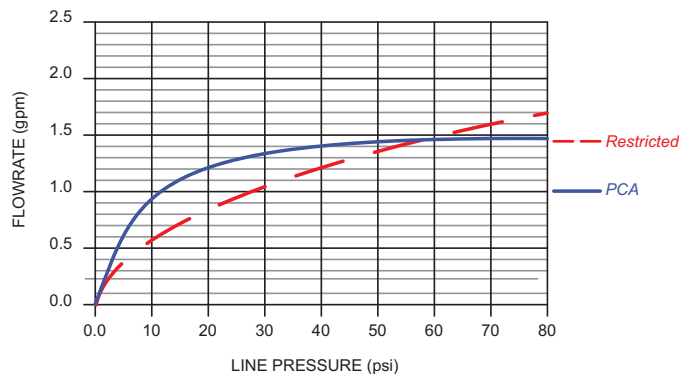| Part #	Designation	Thread Size
11 335	Insert only	
11 300	Regular male	15/16"-27
11 310	Regular female	55/64"-27
11 320	Regular dual thread	15/16"-27 x 55/64"-27
11 304	Vandal proof regular male	15/16"-27
11 314	Vandal proof regular female	55/64"-27
11 326	Vandal proof regular dual thread	15/16"-27 x 55/64"-27

Packaging:
Inserts — *1pc (bag), 6pcs (tube), 50pcs (bag)*
Reg. male/female/dual thread — *1pc (bag), 6pcs (tube), 50pcs (tray)*
Reg. vandal proof male/female/dual thread — *1pc (bag), 6pcs (tube), 40pcs (tray)*
other product combinations available

Housings

Regular Male | Regular Female | Regular Dual Thread
VP Male | VP Female | VP Dual Thread

Color Code

Dome	Flow Regulator	Basket
Clear	Green	Light Gray

Flow Rate Curve

- - - *Restricted*
——— *PCA*

Technical Data

Materials:	Body	Acetal
	O-ring	EPDM
	Washer	EPDM
Wetted surface area:		4976.4 mm²

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