## PCA® Perlator® Faucet Aerator - 1.0 gpm max Pressure Compensating Junior Size



flow, stop and go®

## **Features and Benefits**

- Watercolours® design: Color coding to identify flow rate and stream pattern.
- Patented construction provides a splash-free stream, well aerated and soft to the touch.
- 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.
- Available housing finishes: unplated, chrome and PVD.
- Marking: Roll mark (custom and/or statutory marks) or laser for vandal proof housings only (custom logo and/or statutory mark).

## Certifications

ANSI/NSF®-61-372 ASME A112.18.1M and CSA B125 Meets CALGreen requirements WaterSense

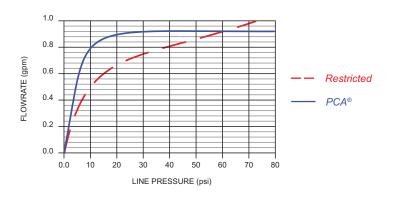


Options Available				
Part #	Designation			
42.3058.000	Insert only			
42.3058.023	Junior male 13/16"-27			
42.3058.033	Junior female 3/4"-27			
42.3058.083	Vandal proof junior male 13/16"-27			
42.3058.093	Vandal proof junior female 3/4"-27			
BX.011R.1	Junior / Regular vandal key			

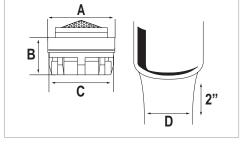
<sup>\*</sup>Other combinations also available

Color Code					
Dome	Flow Regulator	Basket			
Natural	Blue	Dark Gray			

## Flow Rate Curve







Dimensions						
No	mm	In				
Α	18.20	.717				
В	10.21	.402				
С	17.40	.685				
D	≈ 11	≈ 7/16				

Housings



Technical Data						
Materials:	Body	Acetal				
	0-ring	EPDM				
	Washer	EPI	DM			
Wetted surface area:		3996 mm²				
Continuous		Short-term (5 minutes max.) Per ASME A112181 testing requirements.				
max. 140	90 psi 6.2 har	max. 160 °C °F	125psi 85har			
C 😈 [	max. max.	C T	max. max.			

<sup>-</sup> WSA applies to insert only