

Tel: (800) 875-2955 Fax: (484) 944-1590 conservationwarehouse.co

## PCA® Spray Faucet Attachment - 0.35 gpm max

Pressure Compensating Regular Size



flow, stop and go®

www.conservationwarehouse.com
Certified WBE Company

## **Features and Benefits**

- Watercolours® design: Color coding to identify flow rate and stream pattern.
- Provides non-splashing, non-aerated spray.
- Pressure compensating for constant flow from 20 to 80 psi.
- Anti-clogging dome screen filters sediment and particles.
- Compatible with regular and vandal proof M22 & M24 metric housings.
- Available housing finishes: chrome, polished brass, brushed nickel and oil rubbed bronze.
- Laser marked housings with statutory marks.
- Delivers a flow rate of 30% below the baseline for public access bathrooms (0.5 gpm) to maximize LEED® points in green buildings.

## Certifications

ANSI/NSF $^{\circ}$ -61-372 (pending, except 13 600 & 13 604) ASME A112.18.1M and CSA B125 (pending, except 13 600 & 13 604) Meets *CAL* **Green** requirements

Thread & Part Number					
Part #	Designation	Thread Size			
13 635	Insert only				
13 600	Regular male	15/16"-27			
13 610	Regular female	55/64"-27			
13 620	Regular dual thread	15/16"-27 x 55/64"-27			
13 604	Vandal proof regular male	15/16"-27			
13 614	Vandal proof regular female	55/64"-27			
13 626	Vandal proof regular dual thread	15/16"-27 x 55/64"-27			

Other product combinations available.

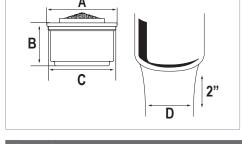
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Inserts 1 pc (bag), 6 pcs (tube), 50 pcs (bag)
Reg. male/female/dual thread 1 pc (bag), 6 pcs (tube), 50 pcs (tray)
Reg. vandal proof male/female/dual thread 1 pc (bag), 6 pcs (tube), 40 pcs (tray)

Color Code				
Dome	Flow Regulator	Basket		
Natural	Brown	Dark Gray		

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Dimensions				
No	mm	In		
А	20.85	.821		
В	13.00	.512		
С	19.95	.785		
D	≈ 25	≈ 1		



VI Mate	VI I	ciliate	VI Duat IIII'eau			
Tarkatarl	D-1-					
Technical Data						
Materials:	Body	Acetal				
	0-ring	EPDM				
	Washer	EPDM				
Conti	nuous	Short-term (5 minutes max.) Per ASME A112.181 testing requirements.				
max. 120		70 max. 1	nax. 160			
°C 🔭 °F	80 psi 5.5 bar max.	°C 💍 ′	°F 125 psi 8.5 bar max.			