# NRRG NEW RESOURCES GROUP

## www.nrgideas.com

## PCA<sup>®</sup> Perlator

Laminar Stream - 1.2 gpm max Pressure Compensating Tom Thumb ° Size



Features and Benefits

- Watercolours \* design: Color coding to identify flow rate and stream pattern.
- Patented construction provides a splash-free, crystal clear (nonaerated) stream.
- Pressure compensating for constant flow from 20 to 80 psi.
- Recommended for use in healthcare facilities to prevent mixing air and water.
- 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: chrome.
- Roll marked with statutory marks.

#### Certifications

ANSI/ NSF \* -61-372 ASME A112.18.1M and CSA B125 Meets <u>Al Greene</u>quirements WaterSense Complies with CEC Amendment to CCR Title 20, section 1605.3



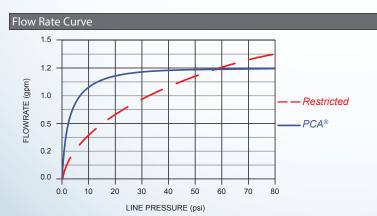
	Thread & Part Number					
	Part #	Designation	Thread Size			
TSL-120INTT-P		Insert only				
TSL	120MTT-P	Tom Thumb <sup>®</sup> male	M18x1			
TSL	120FTT-P	Tom Thumb <sup>°</sup> female	M16x1			
Other was due to combine the second labels						

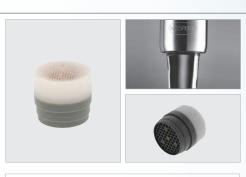
Other product combinations available.

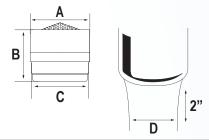
#### Packaging:

Inserts Tom Thumb<sup>°</sup> male/female 1 pc (bag), 6 pcs (bag), 50 pcs (bag) 1 pc (bag), 50 pcs (tray)

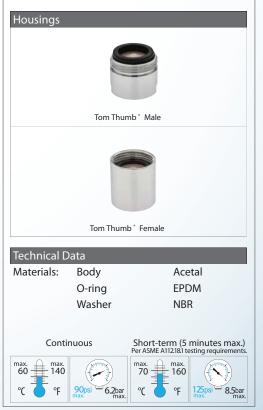
Color Code				
Dome	Flow Regulator	Basket		
Clear	Pink	Light Gray		







Dimensions						
No	mm	In				
A	15.00	.591				
В	12.95	.510				
C	14.05	.553				
D	≈ 9	≈ 3/8				



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01/25 Information subject to change without notice.