

# Perlator®

# Flow Restricted 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.
- 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, polished brass, & brushed nickel.
- Roll marked with statutory marks or laser for vandal proof housings.

## Certifications

ANSI/ NSF \* -61-372 (10 678 pending)

ASME A112.18.1M and CSA B125 (10 678 pending)

Meets CALGreen requirements

WaterSense



Thread & I	Thread & Part Number		
Part #	Designation	Thread Size	
TSA-150INJU-N	Insert only		
TSA-150MJU-N	Junior male	13/16″-27	
TSA-150FJU-N	Junior female	3/4"-27	
TSA-150DTJU-N	Junior dual thread	13/16"-27 x 3/4"-27	
TSA-150MJUVP-N	Vandal proof junior male	13/16″-27	
TSA-150FJUVP-N	Vandal proof junior female	3/4"-27	
TSA-150DTJUVP-N	Vandal proof junior dual thread	13/16"-27 x 3/4"-27	

Other product combinations available.

Dac	1/20	iina	
Pac	Kay	IIIIC	н

Inserts 1 pc (bag), 6 pcs (bag), 50 pcs (bag)

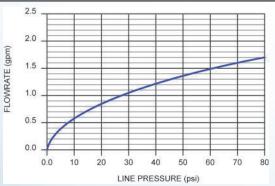
Jr. male/female/dual thread 1 pc (bag), 6 pcs (tube), 50 pcs (tray)

Jr. vandal proof dual thread 1 pc (bag), 6 pcs (clamshell), 50 pcs (tray)

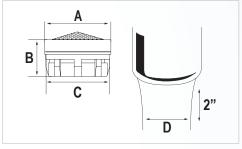
Jr. vandal proof male/female 1 pc (bag), 6 pcs (tube), 50 pcs (tray)

Color Code		
Dome	Ring	Basket
Green	White	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			



Materials:	Body	Ace	etal
	Washer	EPI	OM
<i>c</i>			
Conti	nuous	Short-term (5 Per ASME A112.18.1 to	minutes max.) esting requirements.
max. A max.	nuous	max. $\bigcap$ max.	minutes max.) esting requirements.
max. 60 max. 140		max. 70 max. 160	
max. A max.	90psi 6.2bar max.	max. $\bigcap$ max.	minutes max.) esting requirements.