

Laminar Stream - 1.0 to 2.2 gpm Pressure Compensating Junior Size M21.5x1

Features and Benefits

- Watercolours™ design: Color coding to identify flow rate and stream pattern.
- Patented construction provides a splash-free, crystal clear (non-aerated) stream.
- Pressure compensating for constant flow from 20 to 80 psi.
- Anti-clogging dome screen filters sediment and particles.
- Threads directly into the faucet spout. Virtually invisible once installed.
- Vandal resistant by design (install and remove with a special key).

Certifications

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



WaterSense (1.0, 1.2, & 1.5 gpm)

1.8, 2.2 gpm not applicable for WaterSense

Complies with CEC Amendment to CCR Title 20, section 1605.3 (1.2 & 1.8 gpm)

Options Available

Part #	Color	gpm	L/min
CCL-100ST-P	Blue / Light Gray	1.0	3.8
CCL-120ST-P	Pink / Light Gray	1.2	4.5
CCL-150ST-P	Green / Light Gray	1.5	5.7
CCL-180ST-P	Light Blue / Light Gray	1.8	6.6
CCL-220ST-P	Yellow / Light Gray	2.2	8.3
CCT-050	Caché™ Key (Red)		

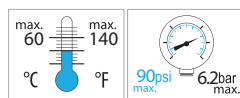
Packaging:

Threaded Insert 1 pc (bag), 6 pcs (bag), 50 pcs (bag)

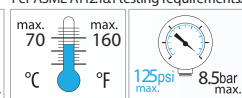
Technical Data

Materials: Body Acetal
Int. O-ring EPDM
Ext. O-ring Silicone

Continuous

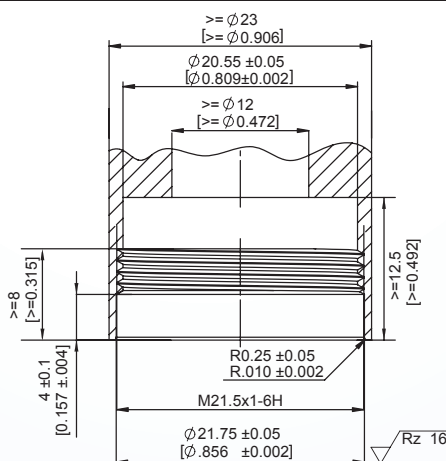


Short-term (5 minutes max.) Per ASME A112.18.1 testing requirements.



Dimensions

Mounting Dimensions



Dimensions

