

Faucet Aerator - 1.0 to 2.2 gpm Pressure Compensating Junior Size 13/16"-27

Features and Benefits

- Watercolours® design: Color coding to identify flow rate & 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.
- With built-in 13/16"-27 male threads to thread directly into the cavity of a traditional regular male aerator (no housing needed to connect).
- Install with a coin (quarter recommended).
- Virtually invisible once installed.

Certifications

ANSI/NSF® -61-372

ASME A112.18.1M and CSA B125

Meets **CALGreen** requirements

WaterSense 1.0-1.5 gpm

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



Options Available

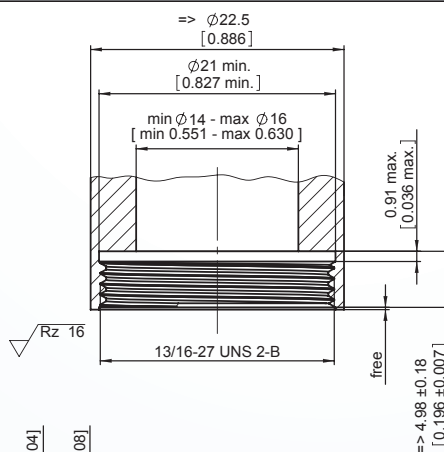
Part #	Color	gpm	L/min
CSPA-100JU-P	Blue / Gray	1.0	3.8
CSPA-120JU-P	Pink / Gray	1.2	4.5
CSPA-150JU-P	Green / Gray	1.5	5.7
CSPA-180JU-P	Light Blue / Gray	1.8	6.6
CSPA-220JU-P	Yellow / Gray	2.2	8.3
CCT-SLIM-JU	Green Service Key (Service Key Optional)		

Packaging:

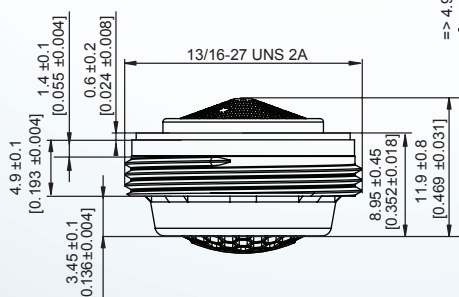
Threaded Insert 1 pc (bag), 6 pcs (bag), 50 pcs (bag)

Dimensions

Mounting Dimensions



Dimensions



The aerator grooves should be used for production assembly, not the coin slot.

ATTENTION!

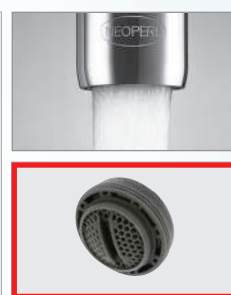
MAXIMUM MOUNTING TORQUE

1 Nm steadily applied

Refer to SAS-1 for further assembly instructions.

NEOPERL®

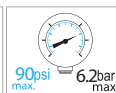
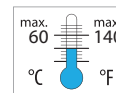
flow, stop and go®



Technical Data

Materials:	Body	Acetal
	Washer	NBR
	O-ring	EPDM

Continuous



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

