JAUA Series

JAUA-Series Auto. Air Atomizing Nozzles

IDEAL FOR:

- Applying lubrication or coatings in tight areas.
- Spraying grease or other moderately viscous materials.
- Operating in harsh or dirty environments.

Features:

- Self-contained seal cartridge speeds maintenance and minimizes down-time.
- Available in body-ported or plate-mounted arrangements.
- Additional options include:
- Adjusting or metering end caps
- Dependent cylinder air (single air supply arrangement)
- Extensions up to 36" (91cm)
- Hydraulic conversion for conventional spray tips

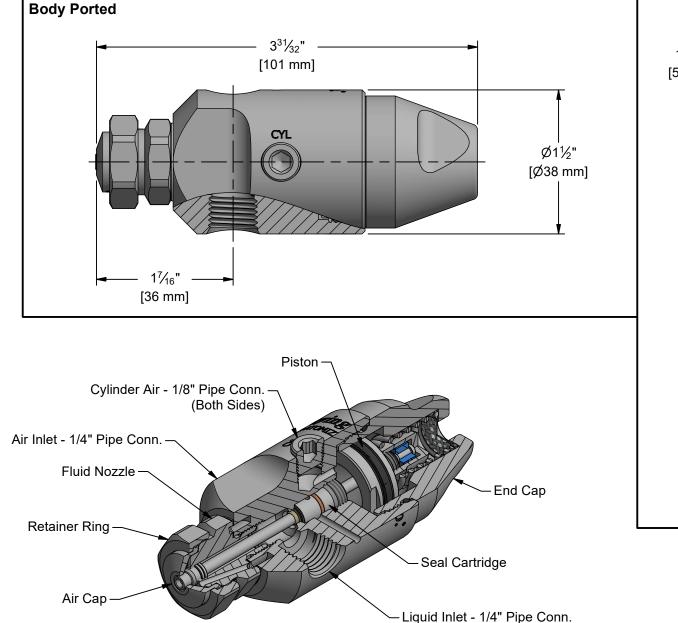
Additional Specificiations:

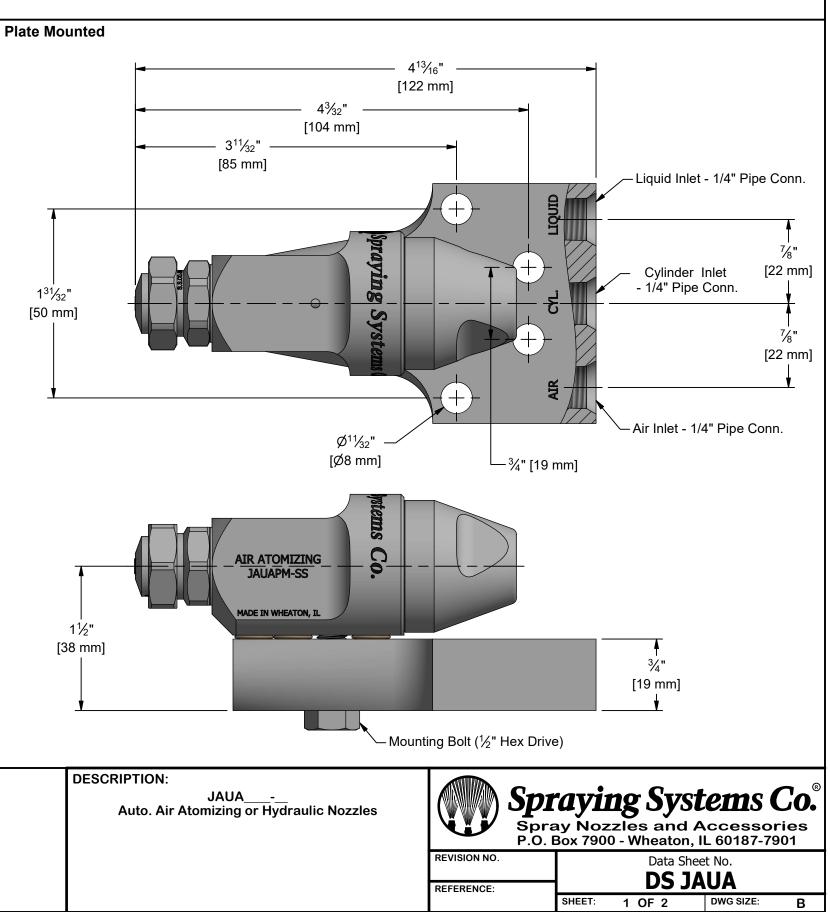
- Max. Temperature 180°F (82°C)
- Max. Liquid Pressure 100 psi (7 bar)
- Max. Air Pressure 100 psi (7 bar)
- Min. Cylinder Air Pressure 25 psi (1.7 bar)
- Max. Cycle Rate 300 cycles/min.*

* Max. operational speed depends on pressures used, control solenoid capabilities, and distance from solenoid. Value shown is typical for most setups.

For ordering information and additional details, see DS JAUA Sheet 2.

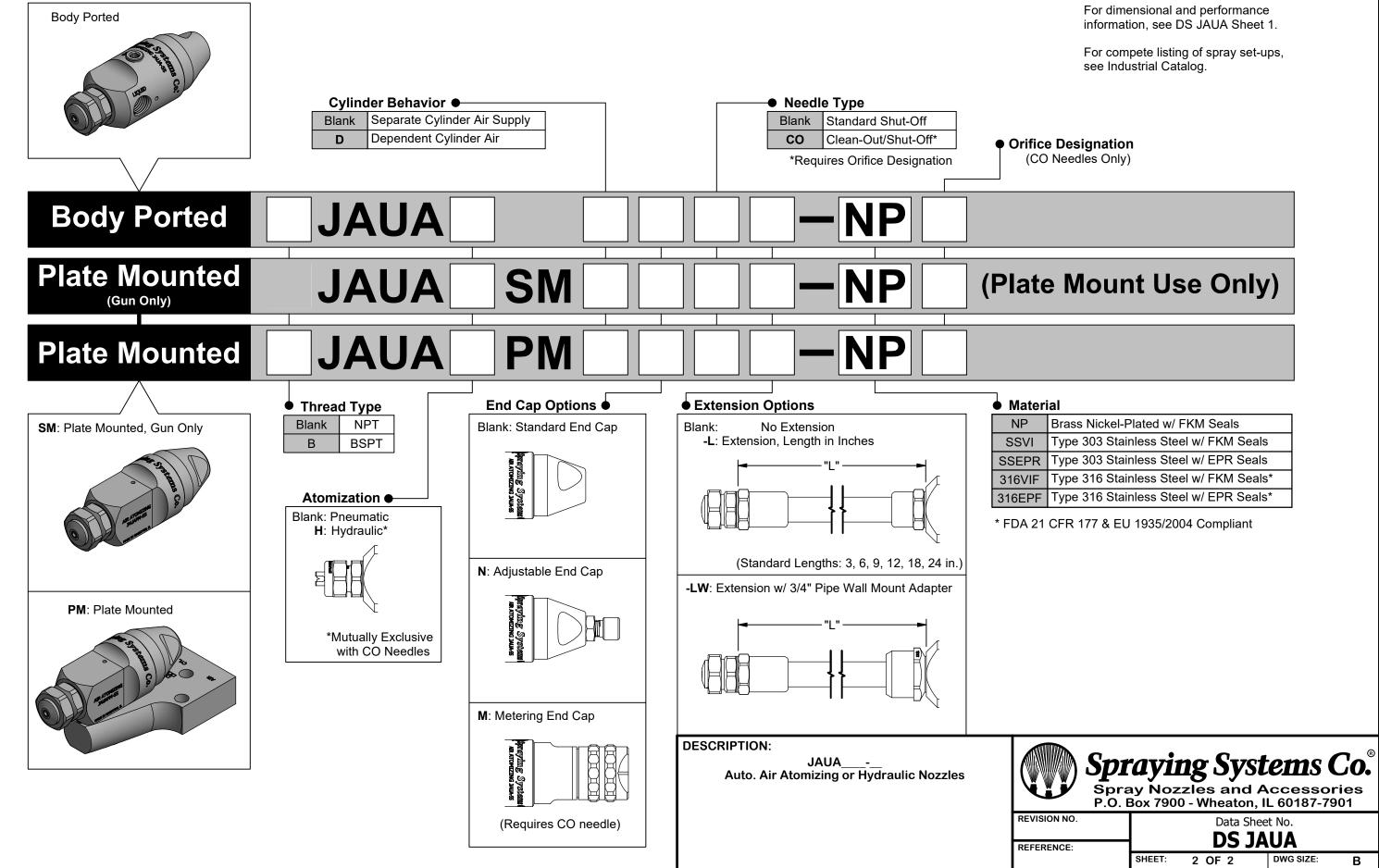
For complete list of setups and performance information, see Industrial Catalog.





JAUA Series

How to Order



NP	Brass Nickel-Plated w/ FKM Seals
SSVI	Type 303 Stainless Steel w/ FKM Seals
SEPR	Type 303 Stainless Steel w/ EPR Seals
16VIF	Type 316 Stainless Steel w/ FKM Seals*
6EPF	Type 316 Stainless Steel w/ EPR Seals*