



DAU-Standard



The 1/4DJ features a 1/4 inch NPT or BSPT(inner) pipe threaded gas and liquid inlet, and a 1/8 inch NPT or BSPT(inner) pipe threaded gas actuated cavity inlet. The 1/4DJ model is used with a low flow liquid cap.

DAU-45°



The 1/8DJ features a compact automatic atomization nozzle that is characterized by atomization. And the gas of the driving chamber has only a single inlet, and the spray of this designed nozzle is at a 45° Angle with the inlet axis of the nozzle.

DDAU-Compacted



The 1/8DJ features a compact automatic atomizing nozzle with a single gas line type of operation and is specifically designed for use in small areas. Gas and liquid inbreaths are 1/8 inch NPT or BSPT(inner) pipe threaded connections.

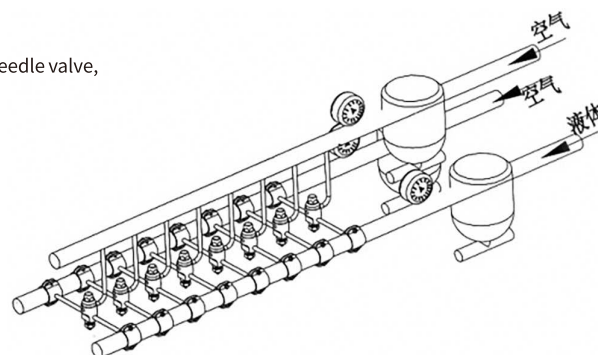
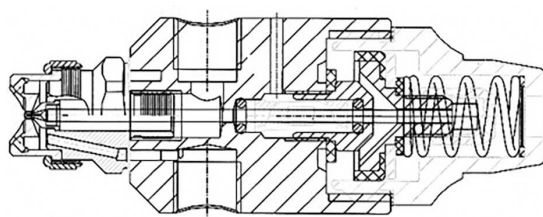
DAU-Single PiPeline Gas



1/4DJ features a single air line used both for spray atomization and for operation of the air cylinder. The single air line is regulated at the desired "on-off" cycle time causing simultaneous flow of atomizing air and liquid. The nozzle operates up to 180 cycles per minute and requires a minimum air pressure of 30 psi(2 bar).

Basical Info.

- Use siphon to transmit but also pressure.
- The inner space with gas driving control the switch to process.
- Assembly is made of Nickel plated brass or SS while combined with SS needle valve, liquid cap and SS spring.



订购信息

1/4	-	DAU	-	SS	+	SU13	+	SS
Inlet Conn		Nozzle Type		Material Code		Air Cap Type		Air Cap Material

For NPT threaded connections, add the letter "N" before the nozzle connection size.