

BEX Automatic Air Actuated Spray Nozzles can be fitted with any BEX spray set-ups to meet your atomizing needs. Liquid flow to the nozzle assembly may be either pressure, gravity or siphon fed. The flow is precisely controlled through an automatically operated air cylinder inside the body. For specific application details please contact BEX. Typical applications include: moistening, die lubrication, coatings, pattern lubrication, paper mills, and many others.

# Automatic Air Actuated Nozzle Body Assemblies



## STANDARD AUTOMATIC BODY

**2JAPL -**  
Automatic Body



**2JAFPL -**  
Automatic Body with Manual Shut-off



## SINGLE AIR LINE AUTOMATIC BODY

**2JSPL -**  
Single Air Line Automatic Body



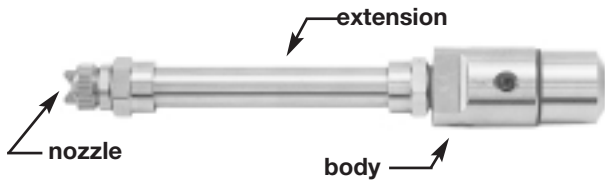
**2JSFPL -**  
Single Air Line Automatic Body with Manual Shut-off



## EXTENSIONS (FOR JA SERIES BODY)

**2JAX6PL - 6" Extension**  
**2JAX12PL - 12" Extension**

These extensions allow the spray tip to be positioned 6" or 12" away from the body.



## EXTENSIONS (FOR JPL, JTPL, JBPL BODIES)

**JX6PL - 6" Extension**  
**JX12PL - 12" Extension**

These extensions allow the spray tip to be positioned 6" or 12" away from the body.

